MERCHANDISE CATALOG

WIRING MATERIALS - CLEANERS
FANS - BATTERY CHARGERS
INSULATING MATERIALS

GENERAL ELECTRIC SUPPLY CORPORATION
NEWARK PATERSON JERSEY CITY

MERCHANDISE
CATALOG

GEA-604A

GENERAL ELECTRIC COMPANY
MERCHANDISE DEPARTMENT
BRIDGEPORT, CONN.

July 1929

Supersedes Catalog GEA-604

INTRODUCTION

THE Merchandise Department of the General Electric Company presents a complete revision of information on its products to its customers.

Special effort has been made to simplify listings, to eliminate all unnecessary material listed in previous issues and to confine additions to such material as seem essential.

While the General Electric Company is prepared now—as in the past—to furnish a variety of devices for every electrical requirement, it joins the Division of Simplified Practice of the United States Department of Commerce in urging customers to adjust their requirements to the use of staple material regularly carried in stock.

To assist in this direction, the items best serving their respective purposes have been retained and all others comparable in purpose have been eliminated.

Catalog numbers should always be used to facilitate the filling of orders.

Prices, schedule classifications, weights and other data are subject to change without notice.

Printed and Bound in U. S. A.

GENERAL ELECTRIC
WIRING SYSTEM

The G-E Wiring System has been developed in order that Architects, Builders, Electrical Contractors and their clients may be assured of quality materials properly arranged and assembled without the necessity of detailed specifications covering a wide variety of products.

The G-E Wiring System is a system of housewiring embodying adequate outlets, conveniently controlled and using G-E materials throughout.

It consists of the following elements:

A G-E Safety Meter Service Switch.

A G-E Safety Panelboard.

A G-E Bell Ringer.

G-E Code Wire.

G-E Metal-covered Conductors (BX or Rigid Conduit).

G-E Metal Boxes for Switches, Convenience Outlets and Lighting Outlets.

G-E Tumbler Switches.

G-E Convenience Outlets.

These elements will be found in this Catalog under their proper classifications.

The following standards of adequacy are based on an analysis of a large number of adequately wired homes. If they seem to exceed present practice it should be remembered that—

(1) A house is purchased for use over a long period of years. Houses built five years ago are totally inadequate in the matter of wiring today.

(2) Even those who have long been users of electricity are increasing their consumption at an average of nearly ten per cent each year.

(3) A complete, nationally advertised, wiring installation is one of the greatest sales points in disposing of a house. Some six million people have shown the truth of this statement by their attendance at Electrical Homes in various parts of the country.

The standards of adequacy are:

A Tumbler Switch accessible to each doorway for control of lights.

A minimum of one convenience outlet for every 50 square feet of floor space.

A minimum of one lighting outlet for every 50 square feet of floor space.

We shall be glad to furnish detailed information on the G-E Wiring System.

G-E FLUTED CATCH LAMPHOLDERS

Schedule B—250 Volts—N. E. C. Standard

Standard finish is brush brass.



Key—⅛-Inch Cap

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE300	250	25	250	54	$0.72



Keyless—⅛-Inch Cap

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE301	660	25	250	49	$0.66



Pull—⅛-Inch Cap

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE302	250	25	250	56	$1.00



Push Button—⅛-Inch Cap

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2676	660	25	250	54	$0.72



Key—Pendent Cap

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE312	250	25	250	54	$0.72



Keyless—Pendent Cap

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE313	660	25	250	49	$0.66



Pull—Pendent Cap

Mfsr. No.	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE314	250	25	250	56	$1.00



Push Button—Pendent Cap

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2677	660	25	250	54	$0.72

G-E FLUTED CATCH LAMPHOLDER PARTS

INTERCHANGEABLE

Schedule B—N. E. C. Standard

CAPS

Standard finish is brush brass.



⅛-Inch

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE749	25	250	13	$0.20



¼-Inch

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE750	25	50	3	$0.32



⅜-Inch

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE751	25	100	7	$0.32



½-Inch

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1265	25	50	5	$0.38



⅜-Inch Male Thread

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE752	25	50	6	$0.32

G-E FLUTED CATCH LAMPHOLDER PARTS

INTERCHANGEABLE

Schedule B—250 Volts—N. E. C. Standard

Standard finish is brush brass.

CAPS (Continued)



Pendant Textolite Bushing

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE757	25	250	9	$0.20

Strain Relief Pendant With Porcelain Bushing, $\frac{13}{32}$-Inch Hole



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1612	25	100	5	$0.20



⅛-Inch—90° Angle

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE764	25	50	3	$0.42
⅜-Inch—90° Angle				
GE766	25	50	4	.48

Pendant With Clamp Grip For ⅜-Inch and ½-Inch Cord



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2477	25	100	13	$0.30

STANDARD BODIES—250 VOLTS

Standard finish is brush brass.



Key

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE769	250	25	250	42	$0.52
GE772	660	25	250	43	.58



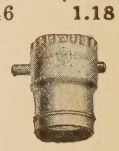
Keyless

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE770	660	25	250	37	$0.46



Pull

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE771	250	25	250	45	$0.80
GE773	660	25	250	46	1.18



Push Button

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2635	660	25	250	42	$0.52

LOCKING BODIES—250 VOLTS



With Lamp Grip Key

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE774	250	25	100	21	$1.06



Keyless

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE775	660	25	100	17	$1.00



Pull

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1164	250	25	100	24	$1.34

Key for Locking Lampholders



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE434	10	100	2	$0.20

Keys must be ordered separately.

G-E FLUTED CATCH LAMPHOLDER PARTS

INTERCHANGEABLE

Schedule B—N. E. C. Standard

BASES



Small Concealed

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE784	10	100	47	$0.36

Small Concealed—Slotted



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE974	10	100	18	$0.36

Cleat



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE793	10	100	30	$0.46

Small Brass Covered



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE786	10	100	21	$0.56

3¼-Inch Box Base Insulated



Mfrs. No	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE794	5	50	35	$0.74

4-Inch Box Base—Insulated

GE795	5	50	58	1.34

Deep All-Metal Base For All Outlets



Mfrs. No.	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1800	50	22	$1.20

Carton, 1. Special supports for GE1800 are listed below.

Finish of brass covered bases is Brush Brass.

SUPPORTS FOR GE1800—Sherardized



Supports GE1800 when used on a 3¼-inch Shallow Plate Fixture Stud.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1801	50	50	9	$0.14



Supports GE1800 when used in shallow Outlet Boxes with ⅜-inch Fixture Stud.

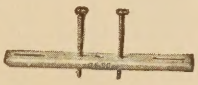
GE1803	50	50	13	$0.14



Supports GE1800 when used in deep Outlet Boxes with ⅜-inch Fixture Stud.

GE1802	50	50	12	$0.14

Supports GE1800 on 3¼ and 4-inch Outlet Box Covers.



Mfrs. No.	Carton	Std. Pkg.	Pkg. Wt.	Price Each
GE1804	50	50	10	$0.14

G-E PULL SWITCH BODIES

Schedule G, Class 1—N. E. C. Standard

3 Amp., 125 Volt—1 Amp., 250 Volt



All Fluted-Catch caps and bases are interchangeable with all standard Fluted-Catch pull switch bodies. Pull switch bodies are furnished with short chain, 4 feet of black linen cord and adjustable compound ball.



Bottom and Chain Outlet

Mfrs. No.	Carton	Std. Pkg.	Pkg. Wt.	Price Each
GE778	10	20	4	$1.06

Rosette—Side Chain Outlet

GE777	10	20	4	1.06

G-E FLUTED CATCH ELECTROLIER LAMPHOLDERS

Schedule B—250 Volts—N. E. C. Standard

Standard Finish Is Brush Brass

Key—⅛-Inch Cap



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE372	250	25	250	45	$0.72

Keyless—Short Shell—⅛-Inch Cap



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE373	660	25	250	34	$0.66

Pull—⅛-Inch Cap



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE222	250	25	250	50	$1.00

Push Button—⅛-Inch Cap



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE723	660	25	250	43	$0.72

G-E FLUTED CATCH ELECTROLIER LAMPHOLDER PARTS

INTERCHANGEABLE

Schedule B—N. E. C. Standard

Standard Finish Is Brush Brass

CAPS

Female Caps



Mfrs. No.	Cap In.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1615	⅛	25	250	12	$0.20
GE2305	¼	25	50	4	.32
GE1617	⅜	25	50	4	.32

$\frac{7}{32}$-Inch Side Outlet Bushing



Mfrs. No.	Cap In.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1840	⅛	25	50	3	$0.24

Pendent—Textolite Bushing



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1619	25	50	2	$0.20

90° Angle



Mfrs. No.	Cap In.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1618	⅛	25	50	5	$0.42

BODIES—250 VOLTS



GE1620



GE1621



GE1623



GE1624

Mfrs. No.	Description	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1620	Key	250	25	250	31	$0.52
GE2238	Key	660	25	250	32	.58
GE1621	Keyless	660	25	250	21	.46
GE1623	Pull	250	25	250	38	.80
GE1685	Pull	660	25	250	40	1.18
GE1624	Push	660	25	250	32	.52
	Button—2¼-Inch Overall					
GE2503	Push	660	25	250	32	.52

G-E THREADED-CATCH LAMPHOLDER PARTS

INTERCHANGEABLE

Schedule B—N. E. C. Standard

CAPS

Standard finish is brush brass.

Female Caps



Mfrs. No.	Cap In.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1630	⅛	25	250	11	$0.16
GE1632	⅜	25	100	6	.28



Mfrs. No.	Cap In.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1631	¼	25	50	4	$0.28
GE1633	½	25	50	5	.34

Pendent—Textolite Bushing



Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1634	25	250	11	$0.16

Strain Relief Pendent With Porcelain Bushing—$\frac{13}{32}$-Inch Hole



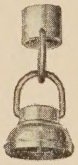
Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1635	25	100	3	$0.16

Pendent—With Lamp Grip For ⅜-Inch and ½-Inch Cord



Mfrs. No.	Carton	Std.Pkg.	Wt. Lbs. Std.Pkg.	Price Each
GE2502	25	100	15	$0.26

***Pendent Chain Link Fixture Cap For ⅜-Inch Pipe**



Mfrs. No.	For Pipe, In.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE2236	⅜	10	100	18	$0.76

*Not N. E. C. Standard.

STANDARD BODIES—250 VOLTS

Key



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1637	250	25	250	46	$0.56
GE1729	660	25	250	42	.62

Keyless



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1638	660	25	250	41	$0.50

Pull



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1639	250	25	250	47	$0.84
GE1837	660	25	250	48	1.22

Push Button



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2511	660	25	250	40	$0.56

LOCKING BODIES—WITH LAMP GRIP

250 VOLTS







Mfrs. No.	Description	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1640	Key	250	25	100	21	$1.10
GE1641	Keyless	660	25	100	20	1.04
GE1836	Pull	250	25	100	25	1.38

Key for Locking Sockets



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE434	10	100	2	$0.20

Keys must be ordered separately.

G-E THREADED-CATCH LAMPHOLDER PARTS

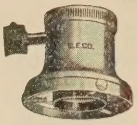
INTERCHANGEABLE

Schedule B—250 Volts—N. E. C. Standard

Standard finish is brush brass.

BODIES WITH 2¼-INCH SHADE HOLDER

Key



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1671	250	10	100	29	$0.71

Keyless



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1672	660	10	100	25	$0.65

Pull



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1810	250	10	100	28	$0.99

Threaded ring is included as part of lampholder body.

G-E THREADED-CATCH ELECTROLIER LAMPHOLDER PARTS

INTERCHANGEABLE

Schedule B—N. E. C. Standard

Standard finish is brush brass.

CAPS

Female Caps



Mfrs. No.	Cap In.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1642	⅛	25	250	11	$0.16
GE1643	⅜	25	50	4	.28

Pendent Cap—Textolite Bushing



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1644	25	50	3	$0.16

BODIES—250 VOLTS

Key



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1645	250	25	250	31	$0.56

Keyless



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1646	660	25	250	31	$0.50

Pull



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1647	250	25	250	39	$0.84
GE1841	660	25	250	43	1.22

Push Button



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1648	660	25	250	31	$0.56

Push Button—2¼-Inch Overall

GE2504	660	25	250	32	.56

Threaded ring is included as part of lampholder body.

G-E ELECTROLIER LAMPHOLDER WITH CUT THREAD CAP AND SHELL CONNECTION

Standard finish is brush brass.

660 Watts—250 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
66237	25	250	46	$0.80

G-E TEXTOLITE THREADED CATCH LAMPHOLDER PARTS

INTERCHANGEABLE

Schedule B—N.E.C. Standard

TEXTOLITE CAPS



⅛-Inch Cap

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2700	10	100	6	$0.40

⅜-Inch Cap

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2701	10	100	6	$0.48





Pendent Cap

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2702	10	100	6	$0.20

TEXTOLITE BODIES



Key Lampholder Body

250 Watts, 250 Volts

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2703	10	100	19	$0.52



Key Lampholder Body

660 Watts, 250 Volts

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2704	10	100	19	$0.58



Keyless Lampholder Body

660 Watts, 250 Volts

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2705	10	100	17	$0.46



Pull Lampholder Body

250 Watts, 250 Volts

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2706	10	100	19	$1.02
	660 Watts, 250 Volts			
GE2707	10	100	19	1.46



With Insulated Chain

250 Watts, 250 Volts

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2708	10	100	19	$1.18
	660 Watts, 250 Volts			
GE2709	10	100	19	1.62

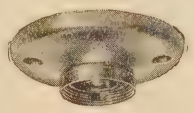


Push-Button Lampholder Body

660 Watts, 250 Volts

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2710	10	100	17	$0.58

TEXTOLITE BASES



For 3¼-Inch Box

Mfrs. No.	Carton	Std. Pkg.	Wt.	Price Each
GE2752	10	50	55	$0.60
For 4-Inch Box				
GE2753	5	50	58	.80

Threaded Ring is included as part of lampholder bodies and bases. Standard finish of exposed metal parts is Matte Brown.

G-E PORCELAIN LAMPHOLDER PARTS

SNAP-CATCH—INTERCHANGEABLE

Schedule B—N. E. C. Standard

CAPS



Female Caps

Mfrs. No.	Cap In.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1224	⅛	10	100	15	$0.40
GE1225	⅜	10	100	15	.48
GE1283	½	10	100	18	.54

Pendent

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1223	10	100	13	$0.20





90° Angle—Aluminum Top

Mfrs. No.	Cap In.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1843	⅜	10	100	13	$1.00
GE1844	½	10	100	17	1.20

BODIES—250 VOLTS



Key

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1210	250	10	100	29	$0.52
GE2237	660	10	100	30	.58



Keyless

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1214	660	10	100	24	$0.46



Pull—With Insulated Chain

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1218	250	10	100	44	$1.18
GE1842	660	10	100	35	1.62



Push Button

Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1222	660	10	100	30	$0.58

BASES



Concealed

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1226	10	100	35	$0.30



Cleat

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1230	10	100	21	$0.28

Moulding or Taplet

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1227	10	100	22	$0.30





For 3¼-Inch Box

Mfrs. No.	Carton	Std. Pkg.	Wt.	Price Each
GE1229	10	50	50	$0.60
For 4-Inch Box				
GE1228	5	50	53	.80

Standard finish of exposed metal parts is nickel (except Polished Aluminum Angle Caps).

G-E PORCELAIN LAMPHOLDERS

TWO-SCREW FASTENING INTERCHANGEABLE

Schedule B—N. E. C. Standard

CAPS



Female Caps

Mfrs. No.	Cap In.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE797	⅛	10	100	15	$0.40
GE798	⅜	10	100	16	.48
GE1278	½	10	100	18	.54

Pendent Cap



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE796	10	100	12	$0.20

90° Angle



Mfrs. No.	Cap In.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE1845	⅜	10	100	33	$1.00
GE1846	½	10	100	35	1.20

BODIES—250 VOLTS

Key



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE799	250	10	100	27	$0.52

Keyless



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE800	660	10	100	23	$0.46

Pull—250 Volts



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2284	250	10	100	36	$1.18
GE2312	660	10	100	35	1.62

Push Button



Mfrs. No.	Watts	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2283	660	10	100	36	$0.58

BASES

Concealed



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE802	10	100	35	$0.30

Cleat



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE803	10	100	21	$0.28

3¼-Inch Box Base



Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE806	10	50	50	$0.60

4-Inch Box Base.

GE807	5	50	50	.80

Standard finish of exposed metal parts is nickel.

G-E MOGUL LAMPHOLDERS

Schedule B—N. E. C. Standard
1500 Watts—600 Volts
Keyless—With Lamp Grip
BRASS SHELL—ONE PIECE
PORCELAIN LININGS



⅜-Inch Nozzle

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE900	5	50	42	$2.40

½-Inch Nozzle

GE901	5	50	42	2.40

Standard finish is brush brass.

PORCELAIN ONE-PIECE BODIES

Keyless Lampholder Body



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1629	5	50	40	$1.10

Keyless Lampholder Body With Stamped Brass ⅜-Inch Cap



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1166	5	50	46	$1.70

½-Inch Cap

GE1167	5	50	47	1.70

PORCELAIN FIXTURE LAMPHOLDERS

Porcelain Fixture ⅜-Inch Brass Yoke

Tapped outside for ⅞-inch lock nut.



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
278933	5	50	36	$1.20

Porcelain Fixture ⅜-Inch Yoke With Lamp Grip



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
294319	5	50	36	$1.30

Keyless Lampholder Body With Binding Screw Terminals



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2754	5	50	29	$1.10

PORCELAIN TWO-PIECE BODIES

Keyless Lampholder Body



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1626	5	50	57	$1.40

With Japanned Cast Metal ⅜-Inch Cap



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE104	5	50	80	$2.00

½-Inch Cap

GE069	5	50	86	2.00

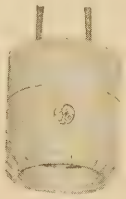
G-E MOGUL LAMPHOLDERS

Schedule B
1500 Watts, 600 Volts



Porcelain—One Piece Body
Keyless with Binding Screw Terminals

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2730	5	50	29	$1.60



Porcelain Two Piece Body
Removable Ring Lampholder
With Binding Screw Terminals

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2733	5	50	29	$1.76

Regularly furnished with 6 inches of No. 12 rubber covered wire. Lampholders with extra length leads can be furnished at an additional charge.



For Cleat Work
Without Lamp Grip

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1194	5	50	40	$1.50

For Conduit Box and Sign Work
(Takes 2⅛-Inch Hole)



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
159380	1	100	111	$1.70



Skeleton

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
156722	5	50	18	$1.20

G-E CANDLE LAMPHOLDERS

Schedule B—250 Volts—N. E. C. Standard
PULL—250 WATTS







Candle Pull Lampholders are regularly equipped with No. 3 Candelabra Chain, Splicing Link and Detachable Bell Pendant. Standard finish of chain is Brush Brass.

When specified, chains will be furnished in any Nickel finish or Wash Silver without extra charge.

⅛-Inch Removable Extension Hickey

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1830	10	100	17	$1.50
⅛-Inch Bushing				
GE2302	10	100	17	1.50
With Adjustable Yokes				
GE2326	10	100	16	1.40

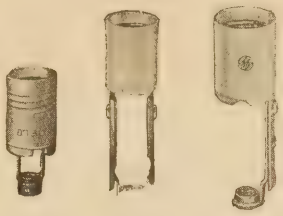
ADJUSTABLE YOKES
For GE2326



Mfrs. No.	Size In.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2327	1	25	100	3	$0.10
GE2328	2	25	100	4	.10
GE2329	3	25	50	2	.10
GE2330	4	25	50	4	.10

G-E CANDLE LAMPHOLDERS

Schedule B—250 Volts—N. E. C. Standard
KEYLESS—660 WATTS



GE2311 is adjustable to any overall length between 4⅛ and 5¾ inches.

No. 10X707 is adjustable to any overall length between 3⅞ and 5½ inches.

⅛-Inch Extension Hickey

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1358	25	250	27	$0.32
⅛-Inch Adjustable Extension Hickey				
GE2311	25	250	32	.34
10X707	25	250	32	.34

G-E CANOPY LAMPHOLDERS

Schedule B—250 Watts, 250 Volts—N. E. C. Stand
With Removable Ring and Support for Attaching to Canopy

Regularly furnished with unfinished shells.



With 7-Inch Chain

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2604	10	250	61	$1.20
With 4-Foot Cord				
GE2605	10	250	61	1.20
With 7-Inch Chain and 4-Foot Cord				
GE2606	10	250	65	1.40

When specified 6 feet of cord will be furnished without extra charge. Extra eyelets furnished at an additional list of $0.02; or $0.01 for one-half an eyelet. Brush brass is standard finish on chain. Nickel chain will be furnished without extra charge.

G-E PORCELAIN FIXTURE LAMPHOLDERS

TWO-SCREW FASTENING

Schedule B—250 Volts—N. E. C. Standard
KEYLESS—TWO-PIECE BODY—660 WATTS

These lampholders are particularly suitable for use with industrial type reflectors or as part of industrial fixtures. Screw holes are sealed with heatproof pitch.



Binding Posts in Porcelain Cap
With Lamp Grip

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1625	10	100	40	$0.70



⅛-Inch Japanned Cast Metal Cap
With Lamp Grip

Mfrs. No.	Cap In.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE469	½	10	100	59	$1.10



Keyless—⅜-Inch Brass Cap

Brass cap is tapped outside for ⅞-inch locknut.

Mfrs. No.	Cap In.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
278932	⅜	10	100	35	$0.80

G-E PORCELAIN FIXTURE LAMPHOLDERS

Schedule C—N. E. C. Standard

$\frac{25}{32}$IN. DEEP SKIRTED RING—PORCELAIN PULL—1¼-INCH SHALLOW BODY

250 Watts, 250 Volts

For use in kitchen lighting units, ball-light ceiling canopies and bathroom fixtures, etc.

FOR CEILING USE

With 7 Inch Chain and 4 Foot Cord



Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE2287	10	100	41	$1.66

With 7 Inch Insulated Chain and 4 Ft. Linen Cord



Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE2288	10	100	43	$1.82



With 4 Ft. Linen Cord Only

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE2289	10	100	45	$1.50

FOR WALL USE

With 7 Inch Chain



Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE2292	10	100	40	$1.50



With 7 Inch Insulated Chain

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE2293	10	100	43	$1.66

A 1½-inch hole in the fitter or canopy is required for these lampholders.

On insulated chains, insulators are located 2⅞ inches from the mouth of the eyelet.

Asbestos gaskets between body and removable ring are standard and lampholders so equipped will be regularly furnished. When specified, rubber gaskets will be furnished without extra charge.

With each lampholder an extra double eyelet is provided which can be riveted or spun on the canopy or fitter as a guide for the chain or cord. The bell piece requires a $\frac{13}{32}$-inch hole.

When specified, any of the above lampholders can be furnished with 6-inch leads. For leads longer than 6-inch, add **$0.18** list for each additional foot or fraction thereof (**$0.09** per foot per lead).

Nickel plate is the standard finish on chain. When specified, brush brass chain will be furnished without extra charge.

G-E PORCELAIN LAMPHOLDERS

Schedule B—660 Watts, 250 Volts—N. E. C. S.

$\frac{9}{16}$-INCH DEEP RING—$\frac{27}{32}$-INCH SHALLOW BODY

Suitable in shallow fixture canopies or pans and signs. May be mounted on standard outlet box covers, G-E Nos. SP14C36, SP52C36 or SP24C36; Universal Nos. 5G, 2G and 4G respectively. Have removable screw shells which can be removed without disturbing the wiring. Require a hole 1½ inches in diameter for mounting.

Asbestos gaskets are standard. When specified, rubber gaskets will be furnished without extra charge.



With Binding Screw Terminals

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2262	10	100	22	$0.40

With Protected Binding Screw Terminals



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2294	10	100	31	$0.50



With Wire Leads

Regularly with 6-inch leads of No. 14 stranded rubber covered wire. For extra lengths, add **$0.09** per foot per lead.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2297	10	100	29	$0.56

With Well for Pitching Binding Screw Terminals



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2598	10	100	23	$0.40

$\frac{15}{32}$-INCH SHALLOW RING—1⅛-INCH DEEP BODY

These lampholders require a 1½-inch hole in sign front. Rubber gaskets are standard. When specified, asbestos gaskets will be substituted for rubber without extra charge.



Slotted Base—Binding Screw Terminals

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE001	10	100	27	$0.40

With Protection Cap—Binding Screw Terminals



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE271	10	100	39	$0.50



With Wire Leads

6 Inch No. 14 Stranded—R. C. Wire

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE079	10	100	32	$0.56

Lampholders with wire leads are regularly furnished with 6 inches of No. 14 stranded rubber covered wire.

For lampholders with extra length leads, add **$0.18** list per foot or fraction thereof (**$0.09** per foot per lead).

G-E PORCELAIN SIGN LAMPHOLDERS

Schedule B—660 Watts, 250 Volts—N. E. C. S.



Extra Heavy Supporting Lugs

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
*GE172	10	100	26	$0.34

For Wooden Signs



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE170	10	100	23	$0.34

Wire Grooves Parallel with Mounting Screws

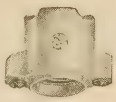


Binding Screw Terminals

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
*GE968	10	100	25	$0.34

With Self-Adjusting Spring Fastener

Loop Terminals



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2601	10	100	25	$0.34

Binding Screw Terminals

GE2660	10	100	25	.34

Will fit SP24C33 Outlet Box Cover.

G-E HEAVY DUTY LAMPHOLDERS

Schedule B **N. E. C. Standard**



MEDIUM SCREW BASE
660 Watts—600 Volts

With threaded connections, porcelain linings, lamp grips and threaded shadeholder beads.

Aluminum Shell						Copper Shell		
Mfrs. No.	Cap In.	Price Each	Carton	Std. Pkg.	Pkg. Wt.	Mfrs. No.	Cap In.	Price Each
GE2323	⅜	$1.00	10	50	17	GE2491	⅜	$1.00
GE2324	½	1.00	10	50	16	GE2492	½	1.00
GE2540*	½	1.25	10	50	21	.....	....	.....

*With short circuiting center spring contact.

THREADED SHADEHOLDERS FOR HEAVY DUTY LAMPHOLDERS
SOLID WITH SCREWS

Aluminum



Mfrs. No.	Size In.	Carton	Std. Pkg.	Pkg. Wt.	Price Each
GE2376	2¼	10	50	10	$0.40

Copper

GE2493	2¼	10	50	10	.40

Aluminum

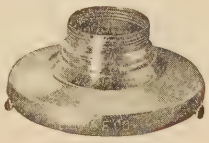


Mfrs. No.	Size In.	Carton	Std. Pkg.	Pkg. Wt.	Price Each
GE2377	3¼	10	50	13	$0.60

Copper

GE2494	3¼	10	50	13	.60

4-Inch Shadeholder
Aluminum



Mfrs. No.	Carton	Std. Pkg.	Pkg. Wt.	Price Each
GE2378	10	50	15	$0.80

Copper

GE2495	10	50	15	.80

SPECIAL KEYLESS SWITCHBOARD LAMPHOLDER



Back Connection Studs
Schedule B—660 Watts, 250 Volts

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE550	10	100	16	$0.60

Standard finish of GE550 is Bauer Barff.

G-E PORCELAIN LAMPHOLDERS

FOR CLEAT WORK

Schedule B—660 Watts, 250 V.—N. E. C. Standard

KEYLESS—WITHOUT SHADEHOLDER GROOVE

Center Supporting Screw Hole



Mfrs No	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
9171	10	100	24	$0.24

Not N. E. C. Standard.

Outside Supporting Screw Holes



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
50715	10	100	26	$0.24



Heavy Porcelain Shell
Outside Supporting Screw Holes

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
9402	10	100	37	$0.34

Round Base
Outside Supporting Screw Holes



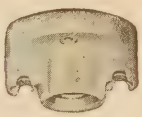
Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
28795	10	100	35	$0.36



Heavy Porcelain Shell with Lamp Grip
Outside Supporting Screw Holes

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
224160	10	100	37	$0.44

Outside Supporting Screw Holes
Holes
Wire Supports 1-Inch from Surface



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
59275	10	100	72	$0.50

KEYLESS—WITH SHADEHOLDER GROOVE



Heavy Porcelain Shell

Mfrs. No.	Carton	Std. Pkg.	Wt. Lb. Std.Pkg.	Price Each
GE033	10	100	37	$0.44



Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE031	5	100	74	$0.66



Brass Shell
Threaded for Shadeholder

Mfrs. No	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
9403	10	100	34	$0.54

G-E BRASS SHELL LAMPHOLDERS

FOR CONCEALED WORK

Key—250 Watts—250 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
60018	10	100	85	$0.88



Keyless—660 Watts—250 Volts

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
60019	10	100	80	$0.82

G-E PORCELAIN LAMPHOLDERS

Schedule B **N. E. C. Standard**

660 Watts, 250 Volts

KEYLESS—FOR CONCEALED WORK



For Flush Mounting

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
9514	10	100	36	$0.60

Without Shadeholder Groove



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE294	10	100	43	$0.50



With Shadeholder Groove

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE295	10	100	43	$0.60

KEYLESS—FOR CONCEALED OR OPEN WORK

Removable Ring with Shadeholder Groove



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2470	10	100	38	$0.60



Removable Ring without Shadeholder Groove

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2471	10	100	38	$0.50

KEYLESS—FOR MOULDING WORK

Without Shadeholder Groove



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE020	10	100	33	$0.60



With Shadeholder Groove

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE021	10	100	33	$0.70

KEYLESS—FOR CLEAT, CONCEALED OR MOULDING WORK

Two Light—Multiple



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
66722	10	100	68	$0.80

G-E LAMPHOLDERS

ONE-PIECE METAL SHELLS

Schedule B **N. E. C. Standard**

Insulated for 3¼ and 4-Inch Outlet Boxes



Pull

250 Watts—250 Volts

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE721	1 50	64		$2.60

Furnished with short chain and 4 feet linen cord.

Keyless

660 Watts—250 Volts



Mfrs. No.	Carton	Std. Pkg.	Pkg. Wt.	Price Each
GE264	1 50	53		$1.20

G-E PORCELAIN LAMPHOLDERS

FOR OUTLET BOXES

Schedule B **N. E. C. Standard**

Keyless—660 Watts, 250 Volts



For Attaching to Cover of Box

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
60931	10	100	19	$0.36

With Wire Leads



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE071	10	100	40	$0.60



With Shadeholder Groove

For 3¼-Inch Box

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE155	5	100	76	$0.80

For 4-Inch Box

GE088	5	50	60	1.00

MOUNTED ON OUTLET BOX COVERS

With Shadeholder Groove

For 3¼-Inch Boxes



Mfrs. No. Bl. Enamel Cover	Mfrs. No. Galv. Cover	Wt. Lbs.	Price Each
GE2581	GE2686	45	$0.60

Carton 10; Std. Pkg. 100.

For 4-Inch Boxes

GE2582	GE2687	50	.70

Carton 5; Std. Pkg. 100.

With Shadeholder Groove and Wire Leads

For 3¼-Inch Boxes



Mfrs. No. Bl. Enamel Cover	Mfrs. No. Galv. Cover	Wt. Lbs.	Price Each
GE2583	GE2688	50	$0.70

Carton 10; Std. Pkg. 100.

For 4-Inch Boxes

GE2584	GE2689	72	.80

Carton 5; Std. Pkg. 100.

With Aluminum Shell—Threaded Shadeholder

For 3¼-Inch Boxes



Mfrs. No. Bl. Enamel Cover	Mfrs. No. Galv. Cover	Wt. Lbs.	Price Each
GE2744	GE2748	45	$0.70

Carton 10; Std. Pkg. 100.

For 4-Inch Boxes

GE2745	GE2749	50	.80

Carton 5; Std. Pkg. 100.

With Aluminum Shell—Threaded Shadeholder and Wire Leads

For 3¼-Inch Boxes



Mfrs. No. Bl. Enamel Cover	Mfrs. No. Galv. Cover	Wt. Lbs.	Price Each
GE2742	GE2746	50	$0.80

Carton 10; Std. Pkg. 100.

For 4-Inch Boxes

GE2743	GE2747	72	.90

Carton 5; Std. Pkg. 100.

Lampholders with wire leads are regularly furnished with 6 inches of No. 14 stranded rubber-covered wire. Extra lengths add **$0.18** per foot (**$0.09** per foot per lead).

G-E LAMPHOLDERS
FOR CAR WIRING

Schedule B — **N. E. C. Standard**

660 Watts, 600 Volts



Keyless—Small Concealed Base

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
50717	10	100	23	$0.50

Keyless—Large Concealed Covered Base

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
66320	5	100	47	$1.20





Locking Keyless, With Lamp Grip Small Concealed Covered Base, Insulated

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
*GE433	10	100	33	$1.42

*Does not include Locking Key.

Key for Locking Sockets

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE434	10	100	2	$0.20



Keyless—Small Concealed Covered Base—Compound Lining

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
*GE009	10	50	17	$1.00
†GE2499	10	50	17	1.25

†With short circuiting spring center contact.





Keyless Lampholder With Shadeholder

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
*153755	1	10	17	$8.00

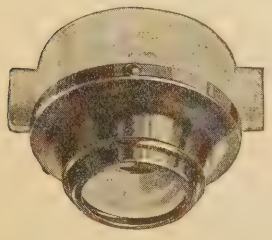
*Not N. E. C. S. No. 153755 accommodates Holophane Reflector No. 954 and Ivanhoe-Regent Reflector No. 3044.

Regularly furnished with lamp grip.

Condulet Adapter for No. 153755 Receptacle

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
*158027	1	10	5	$0.40





MOGUL BASE LAMPHOLDER

For Station or Car Wiring

1500 Watts, 1200 Volts

Weatherproof keyless with conduit box.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE028	1	20	55	$6.50

G-E INTERMEDIATE LAMPHOLDERS

Schedule B—N. E. C. Standard

Key and Pull 75 Watts, 125 Volts

Keyless 75 Watts, 250 Volts

INTERMEDIATE BASE LAMPHOLDERS



Key—Brass Shell ⅛-Inch Cap

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2609	25	100	10	$0.72

Keyless—Brass Shell ⅛-Inch Cap

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2611	25	100	9	$0.66





Pull Chain—Brass Shell ⅛-Inch Cap

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2610	25	100	10	$1.68

Keyless Candle

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2623	25	100	24	$0.34





Pull Candle

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2624	25	100	15	$1.50

Weatherproof

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2597	25	100	6	$0.24



PORCELAIN LAMPHOLDERS



Keyless Lampholder

With outside supporting screws for cleat work.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2603	25	100	17	$0.24

Keyless Sign Lampholder

With wire grooves parallel with supporting screws.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2626	25	250	38	$0.24





Keyless Removable Ring Lampholder

With binding screw terminals.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2625	25	250	17	$0.24

For Lampholders with extra length leads add $0.18 list per foot or fraction thereof ($0.09 per foot per lead).

Standard finish on brass shell devices is brush brass.

G-E CANDELABRA AND MINIATURE LAMPHOLDERS

75 Watts—125 Volts

Schedule G (Class 1)—N. E. C. Standard

CANDELABRA SCREW BASE—METAL SHELL



Key—Multi-Catch Fastening—⅛ In. Cap

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2501	25	100	9	$0.78
Keyless—Multi-Catch Fastening				
GE023	50	100	6	.64

*CANDELABRA BAYONET BASE–METAL SHELL

Keyless—Multi-Catch Fastening ⅛ Inch Cap



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE025	50	100	6	$0.64

CANDELABRA SCREW BASE—PORCELAIN SHELL



Keyless—Diam. of Stud, ⅛ Inch 27 Threads Per Inch

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
9444	50	100	6	$0.42



Keyless—⅛-Inch Female Thread

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
69444	50	100	6	$0.42



Keyless with Loop Hickey ⅛-Inch Female Thread

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2346	50	100	6	$0.42



Keyless—Porcelain Pendent Wire Leads

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
30856	25	100	7	$0.32

MINIATURE SCREW BASE



Keyless—Metal Shell Multi-Catch Fastening ⅛ Inch Cap

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE024	50	100	5	$0.64



Keyless—Porcelain Pendent Wire Leads

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
30857	25	100	7	$0.32

FOR CLEAT WORK—75 Watts, 125 Volts



Candelabra Screw Base

Mfrs. No.	Schedule	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE675	G-1	25	100	13	$0.24
Miniature Screw Base					
GE676	G-1	25	100	10	.18

Lampholders with wire leads are regularly furnished with 6 inches of No. 18 stranded rubber covered wire.

Standard finish on brass shell devices is brush brass.

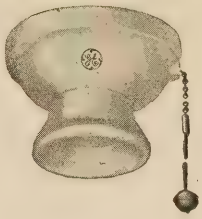
*Not N. E. C. Standard.

G-E ALABAX LAMPHOLDERS

Schedule B N. E. C. Standard

PORCELAIN—250 VOLTS
FOR CEILING USE

FOR 3¼-INCH OUTLET BOXES



WITH SKIRTED RING
5-Inch Chain and 6-Foot Cord
250 Watts

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL919	1	24	28	$2.40
Keyless,—660 Watts				
AL921	1	24	28	1.20

WITH 2¼-INCH SHADEHOLDER
5-Inch Chain and 6-Foot Cord
250 Watts

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL929	1	24	30	$2.80
Keyless—660 Watts				
AL960	1	24	29	1.60



FOR 3¼ AND 4-INCH OUTLET BOXES



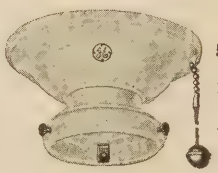
WITH SHADEHOLDER GROOVE
5-Inch Chain and 6-Foot Cord
250 Watts

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL859	1	24	34	$2.40
Keyless—660 Watts				
AL898	1	24	33	1.20

WITH SKIRTED RING
5-Inch Chain and 6-Foot Cord
250 Watts

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL949	1	24	37	$2.60
Keyless—660 Watts				
AL951	1	24	29	1.40





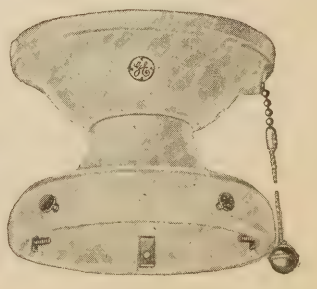
WITH 2¼-INCH SHADEHOLDER
5-Inch Chain and 6-Foot Cord
250 Watts

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL849	1	24	40	$3.00
Keyless—660 Watts				
AL851	1	24	35	1.80

WITH 4-INCH SHADEHOLDER
5-Inch Chain and 6-Foot Cord
250 Watts

Mfrs. No.	Carton	Std. Pkg.	Price Each
AL1449	1	20	$3.50
Keyless—660 Watts			
AL1451	1	20	2.30

Wt. Lbs. 44.



G-E ALABAX LAMPHOLDERS
Schedule B N. E. C. Standard
PORCELAIN—250 VOLTS
FOR WALL USE
FOR 3¼-INCH OUTLET BOXES



WITH SKIRTED RING
250 Watts
5-Inch Insulated Chain and Porcelain Pendant

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL920	1	24	28	$2.40

Short Chain and Porcelain Pendant

AL922	1	24	30	2.40



2¼-INCH SHADEHOLDER
250 Watts
5-Inch Insulated Chain and Porcelain Pendant

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL930	1	24	30	$2.80

Short Chain and Porcelain Pendant

AL952	1	24	30	2.80

FOR 3¼ AND 4-INCH OUTLET BOXES WITH SHADEHOLDER GROOVE
250 Watts
5-Inch Insulated Chain and Porcelain Pendant

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL848	1	24	35	$2.40

Short Chain and Porcelain Pendant

AL863	1	24	34	2.40



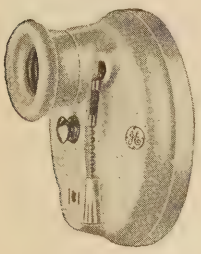


WITH SKIRTED RING
250 Watts
5-Inch Insulated Chain and Porcelain Pendant

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL950	1	24	36	$2.60

Short Chain and Porcelain Pendant

AL962	1	24	36	2.60



SHORT INSULATED CHAIN
Porcelain Pendant
Wire Leads
250 Watts
With Skirted Ring

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL989	1	12	25	$2.40

With 2¼-Inch Shadeholder

AL990	1	12	25	2.50



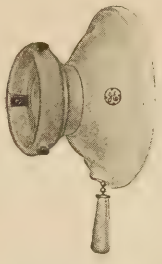
FOR 3¼ AND 4-INCH BOXES AND PLATES WITH STUDS
WITH SKIRTED RING AND CONVENIENCE OUTLET
5-Inch Insulated Chain and Porcelain Pendant
250 Watts

Mfrs. No.	Carton	Std. Pkg.	Price Each
AL923	1	24	$3.70

Keyless—660 Watts

AL924	1	24	2.60

G-E ALABAX LAMPHOLDERS
Schedule B N. E. C. Standard
PORCELAIN—FOR WALL USE
FOR 3¼-INCH AND 4-INCH OUTLET BOXES



WITH 2¼-INCH SHADEHOLDER
250 Watts, 250 Volts
5-Inch Insulated Chain and Porcelain Pendant

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL850	1	24	40	$3.00

Short Chain and Porcelain Pendant

AL875	1	24	38	3.00

FOR CEILING USE
WITH DEEP RECESSED BACK FOR BX TYPE, LOOM AND STUD BOXES

WITH SKIRTED RING
5-Inch Chain and 6-Foot Cord
250 Watts, 250 Volts

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL969	1	20	44	$2.80

Keyless—660 Watts

AL971	1	20	42	1.60





WITH 2¼-INCH SHADEHOLDER
5-Inch Chain and 6-Foot Cord
250 Watts, 250 Volts

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL869	1	20	46	$3.20

Keyless—660 Watts

AL871	1	20	44	2.00

WITH 4-INCH SHADEHOLDER
5-Inch Chain and 6-Foot Cord
250 Watts, 250 Volts

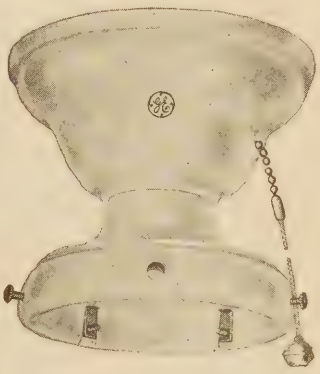
Mfrs. No.	Carton	Std. Pkg.	Price Each
AL1469	1	20	$3.70

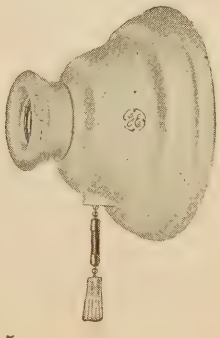
Wt. Lbs., 65.

Keyless
660 Watts, 250 Volts

AL1471	1	20	2.50

Wt. Lbs., 63.





5-INCH INSULATED CHAIN
Porcelain Pendant
250 Watts, 250 Volts
With Skirted Ring

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL970	5	20	44	$3.75

With 2¼-Inch Shadeholder

AL870	5	20	46	2.55

G-E ALABAX LAMPHOLDERS

Schedule B N. E. C. Standard

PORCELAIN—FOR WALL USE

FOR 3¼-INCH OUTLET, SWITCH, SURFACE AND PLASTER RING BOXES



SKIRTED RING—SHORT CHAIN AND PORCELAIN PENDANT

250 Watts, 250 Volts

With Convenience Outlet and Wire Leads

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL846	1	10	33	$5.00

Without Convenience Outlet

AL872	1	10	33	4.30



WITH SKIRTED RING

Keyless

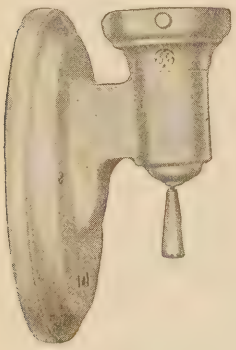
660 Watts, 250 Volts

With Convenience Outlet

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL852	1	10	33	$4.30

Without Convenience Outlet

AL864	1	10	33	3.60



WITH 2¼-INCH SHADEHOLDER

Short Chain and Porcelain Pendant

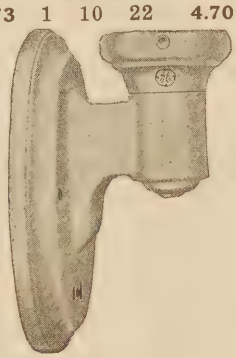
250 Watts, 250 Volts

With Convenience Outlet

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL847	1	10	33	$5.40

Without Convenience Outlet

AL873	1	10	22	4.70



WITH 2¼-INCH SHADEHOLDER

Keyless

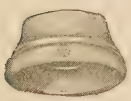
660 Watts, 250 Volts

With Convenience Outlet

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL853	1	10	33	$4.70

Without Convenience Outlet

AL865	1	10	33	4.00



SKIRTED RING

For Alabax Lampholders

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL1276	10	20	5	$0.20

2¼-INCH SHADEHOLDER

For Alabax Lampholders

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL1273	10	20	5	$0.60





4-INCH SHADEHOLDER

For Alabax Lampholder

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
AL1275	10	20	12	$1.10

G-E WEATHERPROOF LAMPHOLDERS

660 Watts—600 Volts

KEYLESS PENDENT



Porcelain

With Hole for Supporting Wire Suspension

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
37695	10	100	38	$0.50

WITH WIRE LEADS



Porcelain

Without Shadeholder Groove

Solid Stud Center Contact

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
GE040	10	100	32	$0.32



Porcelain

With Shadeholder Groove

Spring Center Contact

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
9366	10	100	31	$0.36



High-Heat Compound

Without Shade Holder Groove

Solid Stud Center Contact

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
43310	10	100	23	$0.36



High-Heat Compound

With Shadeholder Groove

Spring Center Contact

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
60666	10	100	23	$0.40

TEXTOLITE

Keyless Pendent Lampholder Without Shadeholder Groove



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2750	10	100	16	$0.36



TEXTOLITE

Keyless Pendent Lampholder With Shadeholder Groove

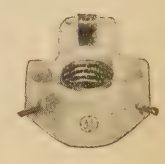
Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2751	10	100	18	$0.40

Regularly furnished with 6 inches of No. 14 stranded rubber covered wire. Extra length leads can be furnished at slight increase in price.

G-E TUNGAR BULB LAMPHOLDER

Schedule B

Porcelain receptacle for special battery chargers using 2-ampere or trickle Tungar bulbs.



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
278767	10	100	....	$0.44

G-E LAMPHOLDERS FOR PREFOCUSING LAMPS

Schedule B **N. E. C. Standard**

660 Watts, 250 Volts



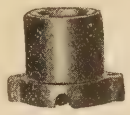
For Medium Prefocusing Lamps

Porcelain

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
296562	10	100	38	$1.34

For Medium Prefocusing Lamps

Compound



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
292380	10	100	31	$1.80



For Mogul Prefocusing Lamps

Porcelain

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
12X494	5	50	64	$5.00

These lampholders accommodate tubular lamps with special bases designed to assure correct focusing in stereopticon and small motion picture projectors. The bases are identified as Edison No. 1850 for medium and 1852 for mogul.

G-E SPECIAL LAMPHOLDER FEATURES

PULL LAMPHOLDERS

With Special Length Chains

Standard length of chains for pull lampholders is 7 inches. Lampholders with chains shorter than standard length, take same list price as standard.

For extra length chains attached to pull lampholders, add to list price per foot or fraction thereof.....$0.20
For chain in bulk, see a following page.



LAMPHOLDER DEVICES WITH LAMP GRIPS



Lamp grips which prevent lamps from unscrewing as a result of vibration can be furnished on any G-E medium base or mogul base lampholder device listed in this catalog. They are regularly furnished on G-E locking lampholders.

For other lampholder devices with lamp grips *$0.10

*Add to list price of corresponding device.

LAMPHOLDER PROTECTION FOR TYPE C LAMPS

A special heat-proof compound is regularly used for the pitching of current bearing screws in all G-E mogul base lampholder devices.

For medium base lampholder devices pitched with heat-proof compound, add to list price of corresponding device, $0.06.

Standard Package and Carton Quantities

Standard package quantities and carton quantities will be the same as for corresponding standard devices. No assortment permitted.

The devices listed on this page can be furnished, but are not carried in stock.

G-E SPECIAL LAMPHOLDER FEATURES

Schedule B **N. E. C. Standard**

PULL LAMPHOLDERS WITH INSULATED CHAINS



For pull lampholders with insulated chains $0.16

Standard package and carton same as for corresponding standard pull lampholders.

No assortment permitted.

Insulation is accomplished by inserting a fibre rod within the chain.

Detachable Insulating Link



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2290	50	100	2	$0.16

PULL LAMPHOLDERS WITH EXTENSION CHAIN GUIDES



Lengths: ⅜, ½, ⅝, ¾, 1, 1¼, 1½, 1¾ and 2 inches.

For pull lampholders with extension chain guides assembled on lampholders.....$0.20

Standard package, 50 of one length or 100 of assorted lengths in carton quantities. Carton quantities, same as for corresponding standard pull lampholders. Pull lampholders with extension eyelets cannot be assorted with standard pull lampholders to make up standard package quantity.

For extension guides sold separately, see a following page.

LAMPHOLDERS WITH EXTRA LONG KEYS

The standard length of keys for G-E lampholders is ⅞ inch. When so specified lampholders with 1-inch keys can be furnished at same list price and in same standard package quantities.



For lampholders with extra long keys.....$0.10

Standard package, 100 of one length and one number. Carton quantity, same as for corresponding standard key lampholder. No assortment permitted.

Lengths: 1¼, 1½, 2 and 2½ inches.

On orders for lampholders with extra long keys, where length is not specified, 1½-inch keys will be furnished.

LAMPHOLDERS WITH METAL KEYS



For lampholders with metal keys $0.20

Standard package, 100 of one length and one number. Carton quantity, same as for corresponding standard key lampholder. No assortment permitted.

Standard length of metal key, 1 inch.

Metal keys are easily detached so that they may be given the same finish as the lampholder or fixture with which they are used.

G-E SPECIAL LAMPHOLDER FEATURES

Schedule G (Class 1)—N. E. C. Standard

DETACHABLE LUMINOUS "RADIEYE" PENDANTS





G-E "Radieye" pendants for pull lampholders contain genuine radium which assures an effective life over a period of several years. They give a clear, easily discernible glow in the dark and can be readily located from a considerable distance.

They may be easily attached to any pull chain lampholder.

Twenty-five of these pendants are furnished in a sales-producing counter-display carton, as illustrated, and packed four cartons to a standard package.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE860	25	100	6	$0.50

G-E TOOLS FOR LAMPHOLDER DEVICES



Schedule G (Class 1)

LAMPHOLDER WRENCH

For assembling Standard and Electrolier Fluted-Catch lampholder caps and bodies.

Mfrs. No.	Carton	Std. Pkg.	Price Each
GE2452	1	10	$1.50

RING WRENCH FOR CANOPY LAMPHOLDERS



Will securely seat the metal rings of canopy lampholders. Slots are provided on the metal rings for the protruding lugs.

Mfrs. No.	Carton	Std. Pkg.	Price Each
GE9X277	1	10	$1.00



RING WRENCH

For removable-ring lampholder. With a few turns of the wrench the receptacle body and ring will rigidly grip mounting flange of fixture or sign.

Mfrs. No.	Carton	Std. Pkg.	Price Each
GE2451	1	10	$1.00

LUG-FORMING PLIERS

For removable ring lampholder receptacles.



Mfrs. No.	Carton	Std. Pkg.	Price Each
GE2462	1	10	$3.00

SHADEHOLDERS

Schedule B **N. E. C. Standard**

"UNO" SHADEHOLDERS

2¼-Inch—With Screws



Ventilated

Mfrs. No.	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price per 100 Finished	Price per 100 Unfinished
Uno 501	500	32	$12.00	$11.00
Solid				
Uno 532	500	35	17.00	15.50

Carton, 50.

2¼-Inch—With Wire Spring

Ventilated

Mfrs. No.	Wt. Lbs. Std. Pkg.	Price per 100 Finished	Price per 100 Unfinished
Uno 502	19	$18.50	$17.50
Solid			
Uno 533	21	18.10	16.00

Carton, 50. Std. Pkg., 250.



3¼-Inch—With Screws



Ventilated

Mfrs. No.	Wt. Lbs. Std. Pkg.	Price per 100 Finished	Price per 100 Unfinished
Uno 505	20	$29.70	$26.10
Solid			
Uno 534	40	31.80	28.40

Carton, 25. Std. Pkg., 250.

4-Inch—With Screws

Ventilated

Mfrs. No.	Wt. Lbs. Std. Pkg.	Price per 100 Finished	Price per 100 Unfinished
Uno 511	26	$41.10	$36.70
Solid			
Uno 536	26	46.90	43.30

Carton, 10. Std. Pkg., 100.



G-E LAMPHOLDER ADAPTERS

Schedule G (Class 1) N. E. C. Standard



Candelabra Screw Base to Medium Screw Base

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
35699	25	100	8	$0.20

Intermediate to Medium Screw Base

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2644	25	100	6	$0.20





Medium Screw Base to Mogul Screw Base

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE070	10	100	25	$0.50

Medium Screw Base to Bayonet Base



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE169	10	100	16	$0.60



Medium Screw Base to Standard

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE682	10	50	11	$0.40

G-E SPECIAL FINISHES



LIST PRICES (to be added to list prices of corresponding devices)
Brass Shell Lampholders
Pendent Switches and Shadeholders

Special Finish	Finish No.	(1) Complete With Caps (A) Key, Keyless and Push	(1) Complete With Caps (B) Pull	(2) Bodies Only (A) Key, Keyless and Push	(2) Bodies Only (B) Pull	(3) Caps Only	(4) Bases Only Including Lampholders with One Piece Metal Covers	(5) Shade Holders
Flemish Brass	284	$0.20	$0.24	$0.10	$0.14	$0.10	$0.32	$0.10
Lemon Brass	285	.12	.16	.06	.10	.06	.24	.06
Old or Brushed Brass	129	*	*	*	*	*	*	*
Oxidized Brass	162	.20	.24	.10	.14	.10	.32	.10
Polished Brass	127	.12	.16	.06	.10	.06	.24	.06
Sand Blast Antique Brass	286	.44	.48	.22	.26	.22	.60	.22
Sand Blast Brush Brass	287	.36	.40	.18	.22	.18	.56	.18
Brush Bronze	290	.20	.24	.10	.14	.10	.32	.10
Japanese Bronze (dark)	288	.20	.24	.10	.14	.10	.32	.10
Polished Bronze	170	.20	.24	.10	.14	.10	.32	.10
Statuary Bronze (light)	289	.20	.24	.10	.14	.10	.32	.10
Antique or Acid Copper	169	.32	.36	.16	.20	.16	.50	.16
Brush Copper	291	.20	.24	.10	.14	.10	.32	.10
Mottled Copper	114	.20	.24	.10	.14	.10	.32	.10
Oxidized Copper	168	.20	.24	.10	.14	.10	.32	.10
Polished Copper	171	.20	.24	.10	.14	.10	.32	.10
White Enamel‡	211	.12	.16	.06	.10	.06	.24	.06
Gun Metal	292	.20	.24	.10	.14	.10	.32	.10
Dull Nickel	280	.20	.24	.10	.14	.10	.32	.10
Polished Nickel	173	.20	.24	.10	.14	.10	.32	.10
Ground or Butler's Silver	175	.40	.60	.20	.40	.20	.50	.20
Oxidized Silver	174	.40	.60	.20	.40	.20	.50	.20
Polished Silver	124	.40	.60	.20	.40	.20	.50	.20
Satin Silver	293	.40	.60	.20	.40	.20	.50	.20
Verde Antique‡	178	.12	.16	.06	.10	.06	.24	.06
Wrought Iron or Bauer Barff	101	.12	.16	.06	.10	.06	.24	.06
Colored Lacquer Finishes	‡	‡	‡	‡	‡	‡	‡	‡

*Standard finish which will be furnished on all orders where no finish is specified.

‡White enamel, wrought iron, Bauer Barff and verde antique are lacquer finishes. Any other color can be supplied in lacquer finish, the cost depending upon the number of coats required to produce the color desired. Prices will be quoted upon application. Samples should accompany all orders for lacquer finishes in special colors.

Prices on all special finishes, other than those listed above, will be quoted on application. Sample of desired finish should accompany order.

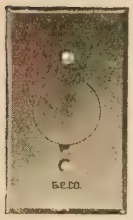
Devices polished but not lacquered will be supplied at same list prices as devices in standard finish.

On quantity orders the list prices for special finishes listed above will be reduced as follows:

250 to 500 pieces, one device number, one finish 10%
500 to 1000 pieces, one device number, one finish 20%
1000 pieces and over, one device number, one finish 50%

Unbroken cartons of any catalog number in special finish may be assorted with unbroken cartons of the same catalog number in standard finish to make up a standard package quantity. Any special finish, other than silver and gold, will be furnished on chains not longer than 1 foot, chain guides, chain pendants, chain connectors and chain insulators at **$0.04** each list. For silver finishes at **$0.20** each list.

G-E SPECIAL FINISHES





LIST PRICES (to be added to list prices of corresponding devices)

Special Finish	Finish No.	(6) 600 Volt Medium Screw Base Lampholders and Brass Shell Mogul Lampholders	(7) Lampholders All Porcelain With Exposed Nickel Parts Complete With Caps (A) Keyless Key, and Push	(B) Pull	(8) Covers for Surface Switches Ceiling Pull and Rotary Switches	Tumbler Switches	(9) Plug Caps Elexit Covered Attaching Metal Covers and Hooks (A) 10 Amp. Caps Elexit Plug Hooks	(B) 20 Amp. Caps Elexit Plug Covers	(10) §Flush Plates Including Elexit Plates Single Flush Plates
Flemish Brass	284	$0.40	$0.10	$0.04	$0.20	$0.20	$0.16	$0.30	$0.30
Lemon Brass	285	.24	.06	.04	.20	.20	.08	.16	.20
Old or Brushed Brass	129	*	*	*	.20	.20	*	*	*
Oxidized Brass	162	.40	.10	.04	.20	.20	.16	.30	.30
Polished Brass	127	.24	.06	.04	.20	.20	.08	.16	.20
Sand Blast Antique Brass	286	.88	.22	.04	.20	.20	.24	.50	.60
Sand Blast Brush Brass	287	.72	.18	.04	.20	.20	.16	.32	.50
Brush Bronze	290	.40	.10	.04	.20	.20	.16	.30	.30
Japanese Bronze (dark)	288	.40	.10	.04	.20	.20	.16	.30	.30
Polished Bronze	170	.40	.10	.04	.20	.20	.16	.30	.30
Statuary Bronze (light)	289	.40	.10	.04	.20	.20	.16	.30	.30
Matte Brown Lacquer¶	------	----	----	----	----	----	----	----	△
Antique or Acid Copper	169	.64	.16	.04	.20	.20	.20	.38	.40
Brush Copper	291	.40	.10	.04	.20	.20	.16	.30	.30
Mottled Copper	114	.40	.10	.04	.20	.20	.16	.30	.30
Oxidized Copper	168	.40	.10	.04	.20	.20	.16	.30	.30
Polished Copper	171	.40	.10	.04	.20	.20	.16	.30	.30
Grey Enamel	------	----	----	----	.20	†	----	----	----
White Enamel	211	.24	.06	.04	.20	.20	.08	.16	.20
Gun Metal	292	.40	.10	.04	.20	.20	.16	.30	.30
Matte Nickel Lacquer¶¶	------	----	----	----	----	----	----	----	△
Dull Nickel	280	.40	.10	.04	.20	.20	.16	.30	.30
Polished Nickel	173	.40	----	----	*	.20	.16	.30	.30
Cromium	------	------	----	----	----	----	----	----	.72
Ground or Butler's Silver	175	.80	.20	.20	†	†	.28	.54	.90
Oxidized Silver	174	.80	.20	.20	†	†	.28	.54	.90
Polished Silver	124	.80	.20	.20	†	†	.28	.54	.90
Satin Silver	293	.80	.20	.20	†	†	.28	.54	.90
Verde Antique	178	.24	.06	.04	.20	.20	.08	.16	.20
Wrought Iron or Bauer Barff	101	.24	.06	.04	.20	.20	.08	.16	.20
Matte Black Lacquer¶	------	----	----	----	----	----	----	----	△

¶This finsh for brass flush plates corresponds to the finishes on bakelite plates.

†Prices on application.

△Furnished on any brass flush plates at same price as old or brush brass.

§Prices given are for single flush plates. For additional gangs add $0.20 list per gang.

*Standard finish, which will be furnished on all orders where no finish is specified.

¶¶This finish is a dull nickel lacquer finish for brass flush plates.

On quantity orders the list prices for special finishes listed above will be reduced as follows:

Flush Plates

100 to 500 gangs, one finish.....10%
500 to 1000 gangs, one finish.....20%
1000 gangs or over, one finish.....50%

All Other Material

250 to 500 pieces, one device number, one finish.....10%
500 to 1000 pieces, one device number, one finish.....20%
1000 pieces and over, one device number, one finish.....30%

Unbroken cartons of any catalog number in special finish may be assorted with unbroken cartons of the same catalog number in standard finish to make up a standard package quantity.

Prices on all special finishes, other than those listed above, will be quoted on application. Sample of desired finish should accompany order.

Unfinished devices (except flush plates) polished but not lacquered will be supplied at same list price as devices in standard finish.

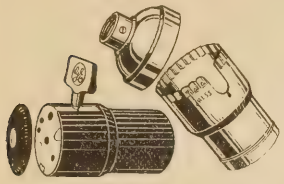
Unfinished flush plates, polished and buffed, will be furnished at same list price as brush brass plates.

Unfinished flush plates, neither polished nor buffed, will be furnished at same list price as lacquer finish plates.

G-E METAL SHELL LAMPHOLDER PARTS

Schedule B — **N. E. C. Standard**

INTERIOR, SHELLS AND SHELL LININGS



When it is intended to put on a special finish to match finish on individual fixtures it is sometimes convenient to have lampholders unassembled. When so ordered the lampholder interiors slipped into the shell linings and the cap linings will be packed in one set of cartons, and the shell and caps in another set of cartons.

Standard package and carton same as for corresponding standard lampholders. No assortment is permitted.

LAMPHOLDER PARTS

Candelabra and Miniature Base

Cartons, 50 Std. Pkg., 250	Interior Fittings Price Each	Outer Shells Without Linings Price Each	Shell Linings Price Each
Key	$0.56	$0.20	$0.14
Keyless	.34	.20	.14

Medium Base; Standard or Electrolier

250-Watt			
Key	.34	†.20	.14
Pull with Chain and guide	.52	†.20	.14
Pull, with Chain but without Guide	.48	†20	.14
Pull, with Guide but without Chain	.44	†20	.14
Pull, without Chain, or Guide	.50	†.20	.14
250-Watt—Locking			
Key	.76	†.38	.14
Pull, with Chain, Pendant and Guide	1.06	†.38	.14
Pull, without Chain, Pendant or Guide	.88	†.38	.14
660-Watt			
Key	.46	†.20	.14
Keyless	.26	†.20	.14
Pull, with Chain, Pendant and Guide	.96	†.20	.14
Pull, with Chain and Pendant but without Guide	.92	†.20	.14
Pull, with Guide but without Chain and Pendant	.88	†.20	.14
Pull, without Chain, Pendant or Guide	.84	†.20	.14
Push Button	.36	†.20	.14
660-Watt—Locking			
Keyless	.70	†.38	.14
600 Volt			
Keyless	.50	.26	.....

1500 WATT MOGUL BASE

Keyless	1.15	1.35	.....

Carton 10, Std. Pkg. 50.

†For threaded-catch shells complete with ring, add $0.04 each list to these prices.

Separate threaded rings, $0.04 each list.

Standard package, 250. Carton, 50.

G-E METAL SHELL LAMPHOLDER PARTS

Schedule B — **N. E. C. Standard**

Caps Without Linings—250 Volts

Size In.	Description	Carton	Std. Pkg.	Mfrs. Price
‡⅛		50	250	$0.19
‡¼		50	100	.31
‡⅜		50	100	.31
‡½		50	250	.37
⅜	Male Thread	50	250	.31
	‡Pendant less either Compound or Porcelain Bushing	50	250	.17
⅛	Angle, 90 degree	50	250	.41
⅜	Angle, 90 degree	50	250	.47
600 Volt		10	50	.34

‡For threaded-catch caps deduct $0.04.

Cap Linings

Description	Carton	Std. Pkg.	List Price
All Cap Linings with the Exception of 600-volt	50	250	$0.01
Cap Linings 600-volt	10	50	.06
Porcelain Bushings for Pendant Caps	50	250	.08
Composition Bushings for Pendant Caps	50	250	.06
Metal Keys			
1-Inch Keys	20	100	.10
Standard Chain Guides			
For All Pull Devices	50	250	.10
Extension Guides			
⅜, ½, ⅝, 1, 1¼, 1½, 1¾, and 2 Inches	10	*50	.30
Two-Piece Chain Guides			
For Removable Ring Receptacles	50	250	.08
No. 3 Candelabra Pull Chains			
With Connector and Pendant (5-in.)	50	250	.28
No. 6 Standard Pull Chains			
With Pendant (7-in.)	50	250	.26
With Insulating Link and Pendant (7-in.)	50	250	.42
With 4-foot Small Size Linen Cord and Pendant	50	250	.44
With Insulator, 4-foot Small Size Linen Cord and Pendant	50	250	.60
Short Chain with Linen Cord and Ball			
With 4-foot Small Size Linen Cord	50	250	.32
Small Compound Cord Balls			
For Brass Shell Pull Switch Devices	50	250	.10
Chain			
For Medium Base Pull Devices per foot	200	1000	.10
No. 1½ Small Size Black Linen Cord			
For Brass Shell Pull Devices per foot	200	1000	.02
Screw Shells			
Mogul	10	250	.24
Medium	50	250	.07
Candelabra and Miniature	50	250	.04
Detachable Bell Pendant			
For Pull Devices	50	250	.12
Deep Porcelain Rings			
For Removable Ring Receptacles (GE079 Type)	50	250	.12
Shallow Porcelain Rings			
For Removable Ring Receptacles (GE2292 Type)	50	250	.12
Insulating Links			
Fibre Links	50	250	.16

*100 extension chain guides of assorted lengths also constitute a standard package quantity.

G-E FLUSH TUMBLER SWITCHES

Schedule S — **N. E. C. Standard**

SINGLE POLE FLUSH SWITCHES

5 Amperes, 250 Volts—10 Amperes, 125 Volts



With Shallow Porcelain Box

Mfrs. No.	Textolite Handle	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1688	Black	10	100	35	$0.70
GE2513	Brown	10	100	35	.70



With Shallow Textolite Box

Mfrs. No.	Textolite Handle	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2588	Black	10	100	30	$1.10
GE2591	Brown	10	100	30	1.10



Flush Locking
With Shallow Porcelain Box

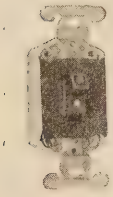
Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
*GE1755	10	100	37	$1.60



Flush Locking
Shallow Textolite Box
Totally Enclosed

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
*GE2670	10	100	10	$2.00

10 Amperes, 250 Volts—20 Amperes, 125 Volts



With Shallow Porcelain Box
Black Textolite Handle

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2782	10	50	17	$1.40



With Shallow Textolite Box
Totally Enclosed—Black Textolite Handle

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2783	10	50	10	$1.80

THREE-WAY FLUSH SWITCHES

5 Amperes, 250 Volts—10 Amperes, 125 Volts



With Shallow Porcelain Box

Mfrs. No.	Textolite Handle	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1690	Black	10	50	18	$1.00
GE2514	Brown	10	50	18	1.00



With Shallow Textolite Box

Mfrs. No.	Textolite Handle	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2590	Black	10	50	17	$1.40
GE2593	Brown	10	50	17	1.40



Flush Locking
With Shallow Porcelain Box

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
*GE1757	10	50	20	$1.90

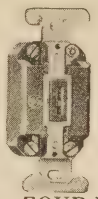
*Number includes locking key.

G-E FLUSH TUMBLER SWITCHES

Schedule S — **N. E. C. Standard**

THREE-WAY FLUSH SWITCH

5 Amperes, 250 Volts—10 Amperes, 125 Volts



Flush Locking
Shallow Textolite Box
Totally Enclosed

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
*GE2672	10	50	10	$2.30

FOUR-WAY FLUSH TUMBLER SWITCHES

2 Amperes, 250 Volts—5 Amperes, 125 Volts



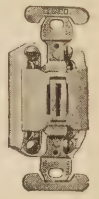
With Shallow Porcelain Box

Mfrs. No.	Textolite Handle	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1691	Black	1	10	4	$4.00
GE2515	Brown	1	10	4	4.00



With Shallow Textolite Box

Mfrs. No.	Textolite Handle	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2595	Black	1	10	3	$4.40
GE2596	Brown	1	10	3	4.40



Flush Locking
With Shallow Porcelain Box

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
*GE1758	1	10	5	$4.90



Flush Locking
Shallow Textolite Box
Totally Enclosed

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
*GE2673	1	10	10	$5.30

DOUBLE POLE FLUSH TUMBLER SWITCHES

10 Amperes, 250 Volts



With Shallow Porcelain Box

Mfrs. No.	Textolite Handle	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1689	Black	10	50	20	$1.40
GE2516	Brown	10	50	20	1.40



With Shallow Textolite Box

Mfrs. No.	Textolite Handle	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2589	Black	10	50	17	$1.80
GE2592	Brown	10	50	17	1.80



Flush Locking
With Shallow Porcelain Box

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
*GE1756	10	50	20	$2.30



Flush Locking
Shallow Textolite Box
Totally Enclosed

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2671	10	50	10	$2.70

*Number includes locking key.

G-E FLUSH TUMBLER SWITCHES

Schedule S **N. E. C. Standard**



DOUBLE POLE
20 Amperes, 250 Volts
With Deep Porcelain Box

Mfrs. No.	Textolite Handle	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1698	Black	1	20	12	$1.60
GE2517	Brown	1	20	12	1.60



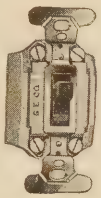
DOUBLE POLE
20 Amperes, 250 Volts
With Deep Compound Box
Dust-Proof Cover

Mfrs. No.	Textolite Handle	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1699	Black	1	20	12	$2.00
GE2524	Brown	1	20	12	2.00



TWO-CIRCUIT
5 Amp., 250 Volts—10 Amp., 125 Volts
With Deep Porcelain Box

Mfrs. No.	Textolite Handle	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1692	Black	1	10	6	$2.10
GE2518	Brown	1	10	6	2.10



THREE-CIRCUIT
5 Amp., 250 Volts—10 Amp., 125 Volts
With Deep Porcelain Box

Mfrs. No.	Textolite Handle	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1693	Black	1	10	6	$2.10
GE2519	Brown	1	10	6	2.10

*Number includes locking key.



DOUBLE THROW—DOUBLE POLE
2 Amperes, 250 Volts
5 Amperes, 125 Volts

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
289739	10	100	43	$2.90

FLUSH TYPE MERCURY TUBE TUMBLER SWITCH
5 Amp., 250 Volts—10 Amp., 125 Volts

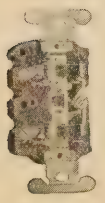
SINGLE-POLE

Deep type Textolite moulded box, uses Kon-nec-tor mercury tube with flexible leads to terminal plate. Bronze spring clip used for trigger stop.



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2756	1	10	..	$6.00

TWIN FLUSH TUMBLER SWITCH
Each Unit 3 Amp., 250 Volts—6 Amp., 125 Volts



TWO SINGLE-POLE UNITS
Shallow Textolite Box
Brown Textolite Handle

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2690	1	10	3	$1.70

G-E FLUSH TUMBLER SWITCHES

Schedule S **N. E. C. Standard**

Each Unit 3 Amp., 250 Volts—6 Amp., 125 Volts



TRIPLE FLUSH TUMBLER SWITCH
Three Single-Pole Units
Shallow Textolite Box
Brown Textolite Handle

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2692	1	10	4	$2.20

TWIN FLUSH TUMBLER SWITCH
One Single-Pole Unit and One Three-Way Unit
Shallow Textolite Box
Brown Textolite Handle



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2694	1	10	3	$1.90



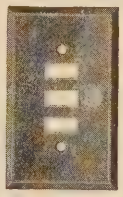
TRIPLE FLUSH TUMBLER SWITCH
Two Single-Pole Units and One Three-Way Unit
Shallow Textolite Box
Brown Textolite Handle

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2781	1	10	4	$2.60

TEXTOLITE PLATES
Brown Textolite Plate for Twin Flush Tumbler Switches



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2691	1	10	3	$0.30



TEXTOLITE PLATES
Brown Textolite Plate for Triple Flush Tumbler Switches

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2693	1	10	3	$0.30

BRASS PLATES
For Twin Flush Tumbler Switches
0.040-inch Brass Plate



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2726	1	10	4	$0.28
0.100-inch Brass Plate				
GE2788	1	10	3	.68

BRASS PLATES
For Triple Flush Tumbler Switches
0.040-inch Brass Plate



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2727	1	10	4	$0.28
0.100-inch Brass Plate				
GE2789	1	10	3	.68

Standard finish on Brass Plates is brush brass.

G-E FLUSH TUMBLER SWITCHES

Schedule S **N. E. C. Standard**

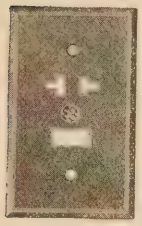
COMBINATION TUMBLER SWITCH AND CONVENIENCE OUTLET

5 Amp., 250 Volts—10 Amp., 125 Volts



DOUBLE-POLE
Textolite Box

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2736	1	10	4	$2.34



PLATES FOR GE2736 SWITCH

Textolite Plate

Mfrs. No.	Wt. Lbs. Std. Pkg.	Price Each
GE2737	4	$0.36

.040-inch Brass Plate with Textolite Guide

GE2738	6	.36

Carton, 1; standard package, 10.



FLUSH PONY TUMBLER SWITCHES





No. GE1415 No. GE1417

These flush switches will not fit standard switch boxes. Sprague cover No. 54-C-64 or 52-C-64 for 4-inch boxes must be used.

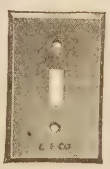
Single Pole: 3 Amp., 250 Volts; 6 Amp., 125 Volts

Mfrs. No.	Carton	Std. Pkg.	Wt. Lb.s Std. Pkg.	Price Each
GE1415	10	100	30	$0.70
Three-Way: 2 Amp., 250 Volts; 5 Amp., 125 Volts				
GE1417	10	50	14	1.00

FLUSH PLATES FOR PONY TUMBLER SWITCHES

Struck-Up Brass .040-Inch Metal

Standard finish, brush brass. Other finishes on special order. Flush plates for Pony Tumbler Switches cannot be furnished in combinations or gangs.



No. GE1416



No. GE1418

Mfrs. No.	Description	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1416	Rectangular	10	100	9	$0.28
GE1418	Oval	10	100	12	.28

MINIATURE—TEXTOLITE

3 Amp., 250 Volts—5 Amp., 125 Volts



Single Pole Switch

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1299	10	100	11	$0.85

MINIATURE FLUSH SWITCH PLATES

Mfrs. No.	No. Gangs	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1300	1	25	100	4	$0.20
GE1372	2	10	50	10	.40
GE1373	3	5	25	12	.60
GE1374	4	1	10	10	.80



Standard finish of plates is frosted nickel.

G-E FLUSH PUSH BUTTON SWITCHES

Schedule S **N. E. C. Standard**

SHALLOW PORCELAIN BOX



Single Pole

5 Amp., 250 Volts—10 Amp., 125 Volts

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE632	10	100	35	$0.70

Double Pole

10 Amperes, 250 Volts

68248	10	50	22	1.40

Three-Way

5 Amp., 250 Volts—10 Amp., 125 Volts

GE634	10	50	20	1.00

Four-Way

5 Amp., 250 Volts—10 Amp., 125 Volts

68250	1	10	5	4.00

DEEP PORCELAIN BOX

Double Pole

20 Amp., 250 Volts

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE630	1	20	10	$1.60



Two-Circuit

5 Amp., 250 Volts—10 Amp., 125 Volts

GE635	1	10	5	2.10

Three-Circuit

5 Amp., 250 Volts—10 Amp., 125 Volts

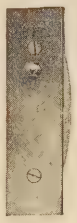
GE636	1	10	5	2.10

G-E AUTOMATIC DOOR SWITCHES

Schedule S **N. E. C. Standard**

SINGLE POLE

3 Amp., 250 Volts—6 Amp., 125 Volts



Enclosed in heavy shallow porcelain boxes. Equipped with a steel ball bearing tip. With each switch a small, oval bumper plate with holding screws is furnished to prevent the plunger from wearing a hole in the door.

Lights On When Door is Open

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE273	1	25	13	$4.50
Lights On When Door is Closed				
GE274	1	10	5	$4.50

G-E Door Switches will fit SP6596 and SP6597 boxes. Dimensions of door switch plates, 4⅝x1¼ inches.

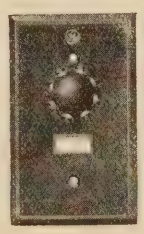
G-E COMBINATION TUMBLER SWITCH AND PILOT LIGHT

Schedule S **N. E. C. Standard**



Combination consists of Single-Pole Tumbler Switch and Pilot Light mounted in a Textolite box. (2 c-p, 125-volt Form 1 S-8 lamp).

Mfrs. No.	Amperes 250-V.	Amperes 125-V.	Carton	Std. Pkg.	Price Each
GE2734	3	6	1	10	$3.04



Textolite Plate with Dome for Pilot Light

For use with GE2734 Combination Tumbler Switch and Pilot Light.

Mfrs. No.	Carton	Std. Pkg.	Price Each
GE2735	1	10	$0.96

G-E PILOT LAMP RECEPTACLE

Schedule G (Class 1)—N. E. C. Standard



Consists of a porcelain base in which a 2 c.p., 125-volt Form I, S-8 candelabra lamp is mounted in an adjustable lampholder. When the current is on the red light warns the user that damage to appliances may result if current remains on too long without being used. For 125-volt circuits.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE853	10	30	14	$1.40

G-E DETACHABLE BULL'S-EYES

Schedule G (Class 1)

For Single Convenience Outlet Plate



This detachable bull's-eye may be easily assembled on any single convenience outlet plate without door; that is, plates of the style similar to No. 49491.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2296	10	30	3	$0.50

For Tumbler Switch Plate

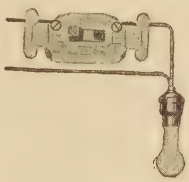


This detachable bull's-eye may be easily assembled on any tumbler switch plate with rectangular opening; that is, of the style similar to GE1701.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2331	10	30	2	$0.50

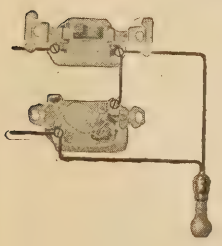
G-E FLUSH SWITCH WIRING DIAGRAMS

SINGLE-POLE SWITCHES



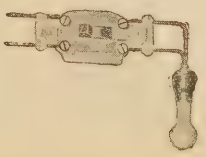
For controlling lights from one point — breaking one side of line.

SINGLE-POLE SWITCH AND PILOT LAMP RECEPTACLE



To be used where it is desirable to indicate if lights are "on" or "off," e.g., a cellar light controlled from the kitchen with pilot light in the kitchen.

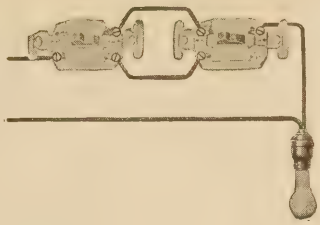
DOUBLE-POLE SWITCHES



For controlling lights from one point — breaking both sides of line.

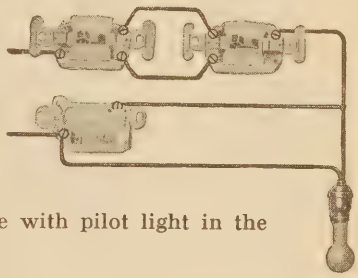
G-E FLUSH SWITCH WIRING DIAGRAMS

THREE-WAY SWITCHES



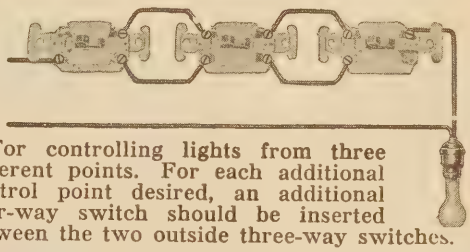
To be used where it is desirable to control lights from two different points, e. g., a hall light to be controlled from the lower hall and upper hall or sleeping room.

THREE-WAY SWITCHES AND PILOT LAMP RECEPTACLE



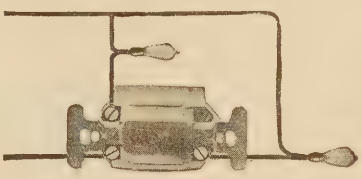
To be used where it is desirable to control lights from two different points, and to indicate if lights are "on" or "off," e.g., a garage light controlled from the kitchen or garage with pilot light in the kitchen.

THREE-WAY AND FOUR-WAY SWITCHES



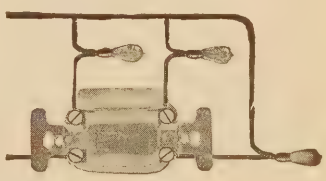
For controlling lights from three different points. For each additional control point desired, an additional four-way switch should be inserted between the two outside three-way switches.

TWO-CIRCUIT ELECTROLIER SWITCHES



First Position—Circuit No. 1.
Second Position—Circuit off.
Third Position—Circuits Nos. 1 and 2.
Fourth Position—All Circuits off.

THREE-CIRCUIT ELECTROLIER SWITCHES



First Position—Circuit No. 1.
Second Position—Circuit off.
Third Position—Circuits Nos. 1 and 2.
Fourth Position—Circuits off.

Fifth Position—Circuits Nos. 1, 2 and 3.
Sixth Position—All circuits off.

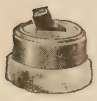
G-E SURFACE TUMBLER SWITCHES

Schedule S — **N. E. C. Standard**

PONY TYPE—INDICATING

Single-Pole

3 Amp., 250 Volts—5 Amp., 125 Volts
⅛ H.P., 110 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
		Slotted Base		
GE969	10	100	25	$0.56
		Closed Base		
GE970	10	100	24	.56

Three-Way

2 Amp., 250 Volts—5 Amp., 125 Volts

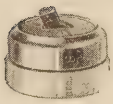


Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
		Slotted Base		
GE971	10	100	24	$0.96
		Closed Base		
GE973	10	100	22	.96

STANDARD TYPE—INDICATING

Single-Pole

5 Amp., 250 Volts—10 Amp., 125 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
		Slotted Base		
GE985	10	100	34	$0.96
		Closed Base		
GE984	10	100	34	.96

Three-Way

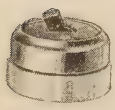
5 Amp., 250 Volts—10 Amp., 125 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
		Slotted Base		
GE989	10	50	18	$1.52
		Closed Base		
GE988	10	50	18	1.52

Four-Way

2 Amp., 250 Volts—5 Amp., 125 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
		Closed Base		
GE2607	10	30	18	$1.72
		Slotted Base		
GE2608	10	30	18	1.72

Double-Pole

10 Amp., 250 Volts—⅛ H.P., 110 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
		Slotted Base		
GE987	10	100	37	$1.32
		Closed Base		
GE986	10	100	34	1.32

Double-Pole

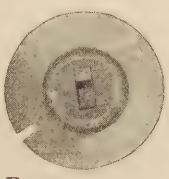
20 Amperes, 250 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
		Closed Base		
GE1687	1	30	40	$2.80

WITH METAL OUTLET BOX COVER

3 Amp., 250 Volt—5 Amp., 125 Volt
⅛ H.P., 110 Volt



Single-Pole for 3¼-inch Boxes

Mfrs. No. Black Enamel Cover	Mfrs. No. Galvanized Cover	Std. Pkg.	Pkg. Wt.	Price Each
GE2790	GE2791	50	25	$0.56

Single-Pole for 4-inch Boxes

GE2792	GE2793	50	30	.60

Three-way for 3¼-inch Boxes

Mfrs. No. Black Enamel Cover	Mfrs. No. Galvanized Cover	Amps. 250V.	Amps. 125V.	Carton	Std. Pkg.	Pkg. Wt.	Price Each
GE2794	GE2795	2	5	5	50	25	$1.06

Three-Way for 4-inch Boxes

GE2796	GE2797	2	5	5	50	30	1.10

G-E SURFACE ROTARY SWITCHES

Schedule S — **N. E. C. Standard**

PONY TYPE—SINGLE POLE

3 Amp., 250 Volts—5 Amp., 125 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
		Slotted Base Indicating		
GE239	10	100	24	$0.64
		Slotted Base		
GE240	10	100	24	$0.56
		Closed Base Indicating		
GE241	10	100	24	$0.64
		Closed Base		
GE242	10	100	24	$0.56

STANDARD TYPE

Single-Pole

5 Amp., 250 Volts—10 Amp., 125 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
		Slotted Base Indicating		
60447	10	100	34	$1.08
		Closed Base Indicating		
60449	10	100	33	1.08

Three-Way

3 Amp., 250 Volts—5 Amp., 125 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
		Slotted Base		
60954	10	100	31	$0.96
		Closed Base		
60955	10	100	30	.96

Three-Way

5 Amp., 250 Volts—10 Amp., 125 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
		Slotted Base		
60455	10	50	18	$1.52
		Closed Base		
60456	10	50	18	1.52

Four-Way

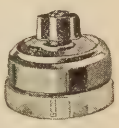
2 Amp., 250 Volts—5 Amp., 125 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
		Slotted Base		
60458	10	30	12	$1.72
		Closed Base		
60459	10	30	12	1.72

Double-Pole

5 Amperes, 250 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
		Slotted Base Indicating		
60950	10	100	30	$1.28
		Closed Base Indicating		
60952	10	100	31	1.28
		10 Amperes, 250 Volts		
		Slotted Base Indicating		
60451	10	100	34	1.52
		Closed Base Indicating		
60453	10	100	38	1.52

Double-Pole

20 Amperes, 250 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
		Slotted Base Indicating		
68386	1	30	25	$3.00
		Closed Base Indicating		
68388	1	30	28	3.00

Standard finish is polished nickel.

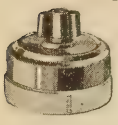
G-E SURFACE ROTARY SWITCHES

Schedule S — N. E. C. Standard

STANDARD TYPE

Two-Circuit

2 Amps., 250 Volts—5 Amps., 125 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
Slotted Base Indicating				
60461	10	30	11	**$1.72**
Closed Base Indicating				
60462	10	30	12	**1.72**

Three-Circuit



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
Slotted Base Indicating				
60465	10	30	12	**$2.00**
Closed Base Indicating				
60466	10	30	12	**2.00**

CEILING FAN SWITCH—THREE-POINT

2-Amp., 250-Volt—4-Amp., 125-Volt



Surface Rotary—Closed Base Indicating — Oxidized Copper Finish
Circuits—1, 2, 3, Off

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
62412	10	100	32	**$1.64**

600-VOLT SURFACE ROTARY SWITCHES

Single Pole

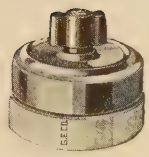
5 Amperes—600 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
Slottted Base Indicating				
GE909	10	50	18	**$1.52**
Closed Base Indicating				
GE911	10	50	18	**1.52**
10 Amperes—600 Volts				
Slottted Base Indicating				
GE919	10	50	40	**3.40**
Closed Base Indicating				
GE921	10	50	40	**3.40**

Three-Way

5 Amperes—600 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
Slotted Base				
GE912	10	50	18	**$1.80**
Closed Base				
GE913	10	50	20	**1.80**
10 Amperes—600 Volts				
Slotted Base				
GE922	1	50	45	**3.40**
Closed Base				
GE923	1	50	45	**3.40**

Double Pole

5 Amperes—600 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
Slotted Base Indicating				
GE915	10	50	20	**$2.00**
Closed Base Indicating				
GE917	10	50	20	**2.00**
10 Amperes—600 Volts				
Slotted Base Indicating				
GE925	1	50	45	**3.80**
Closed Base Indicating				
GE927	1	50	45	**3.80**

The blades of all the 600 volt switches listed on this page are phosphor bronze, split to insure perfect contact and are protected by barriers which prevent the arc from spreading.

Standard finish is Polished Nickel.

G-E SURFACE ROTARY SWITCHES

WITH PORCELAIN BASES COVERS AND HANDLES

Schedule S — N. E. C. Standard

PONY TYPE—SINGLE-POLE

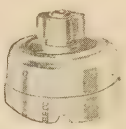
3 Amp., 250 Volts—5 Amp., 125 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
Slotted Base Indicating				
GE888	10	100	48	**$0.72**
Slotted Base				
GE889	10	100	47	**.64**
Closed Base Indicating				
GE890	10	100	48	**.72**
Closed Base				
GE891	10	100	47	**.64**

STANDARD TYPE SINGLE-POLE

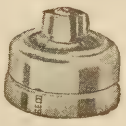
5 Amp., 250 Volts—10 Amp., 125 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
Slotted Base Indicating				
GE832	10	30	18	**$1.24**
Closed Base Indicating				
GE834	10	30	20	**1.24**

THREE-WAY

5 Amp., 250 Volts—10 Amp., 125 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
Slotted Base				
GE836	1	10	6	**$1.68**
Closed Base				
GE837	1	10	6	**1.68**

FOUR-WAY

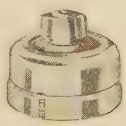
2 Amp., 250 Volts—5 Amp., 125 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
Slotted Base				
GE842	1	10	6	**$1.88**
Closed Base				
GE843	1	10	6	**1.88**

DOUBLE POLE

10 Amperes, 250 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
Slotted Base Indicating				
GE838	1	10	6	**$1.68**
Closed Base Indicating				
GE840	1	10	6	**1.68**

TWO AND THREE-CIRCUIT

2-Amps., 250 Volts—5-Amps., 125 Volts



Two-Circuit

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
Slotted Base Indicating				
GE844	1	10	6	**$1.88**

Three-Circuit

Slotted Base Indicating				
GE848	1	10	6	**2.16**

The above switches have a brilliant white glaze finish.

G-E PULL CEILING SWITCHES

BOTTOM OUTLET

Schedule S—N. E. C. Standard



3¼ AND 4 INCH BOX BASE

Single Pole

5 A., 250 V.—10 A., 125 V.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. St. Pk.	Price Each
GE1294	1	10	13	$2.50

Three-Way

5 A., 250 V.—10 A., 125 V.

GE1296	1	10	14	2.86

SLOTTED BASE

Single Pole

5 Amp., 250 Volt

10 Amp., 125 Volt



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE857	10	30	18	$2.00

Double Pole

10 Amp., 250 Volts

GE859	1	10	6	2.36

Three-Way

5 A., 250 V.—10 A., 125 V.

GE858	1	10	6	2.36



CLOSED BASE

Single Pole

5 A., 250 V.—10 A., 125 V.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE248	10	30	18	$2.00

Double Pole

10 Amp., 250 Volts

GE250	1	10	7	2.36

Three-Way

5 A., 250 V.—10 A., 125 V.

GE249	1	10	7	2.36

SURFACE PULL SWITCH

CLOSED BASE

Double Pole—10 Amp., 250 Volts



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1172	1	10	6	$2.36



REVERSING SWITCH

PULL

5 Amp., 250-Volt

10 Amp., 125-Volt

Closed Base—Side Outlet

Circuits—1, 2 and Off

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
280492	1	10	6	$2.36

Standard finish is polished nickel.

Eight feet of best quality No. 3½ black ventilator cord furnished with each switch.

G-E PENDENT SWITCHES

Schedule G (Class 1) N. E. C. Standard

SINGLE POLE

3 Amp., 250 Volts—6 Amp., 125 Volts

Brass Shell—Pendent Cap



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE558	10	100	14	$1.00



Brass Shell—Pendent Cap with Porcelain Strain Relief

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1305	10	100	23	$1.00

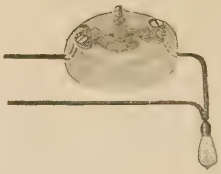
Porcelain With Pendent Cap



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE683	10	100	13	$0.80

Standard finish of brass shell devices is Brush Brass.

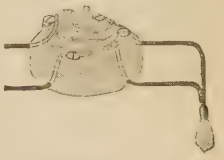
G-E SURFACE SWITCH WIRING DIAGRAMS



SINGLE-POLE SWITCHES

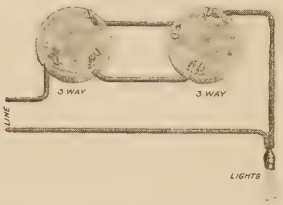
For controlling lights from one point — breaking one side of line.

DOUBLE-POLE SWITCHES



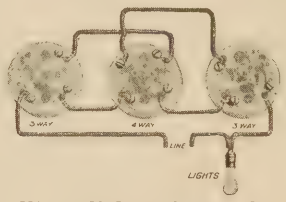
For controlling lights from one point — breaking both sides of line.

THREE-WAY SWITCHES



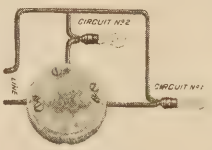
To be used where it is desirable to control lights from two different points, e. g., a hall light to be controlled from the lower hall and upper hall or sleeping room.

THREE-WAY AND FOUR-WAY SWITCHES



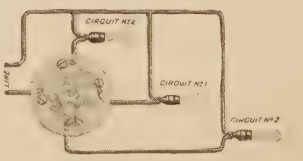
For controlling lights from three different points. For each additional control point desired, an additional four-way switch should be inserted between the two outside three-way switches.

TWO-CIRCUIT ELECTROLIER SWITCHES



First Position—Circuit No. 1.
Second Position—Circuit No. 2.
Third Position—Circuits Nos. 1 and 2.
Fourth Position—All circuits off.

THREE-CIRCUIT ELECTROLIER SWITCHES



First Position—Circuit No. 1.
Second Position—Circuits Nos. 1 and 2.
Third Position—Circuits Nos. 1, 2 and 3.
Fourth Position—All circuits off.

G-E COMBINED ROTARY SWITCHES AND ENCLOSED FUSE CUTOUTS

Schedule S—N. E. C. Standard

600 VOLTS—SINGLE POLE—SLOTTED BASES

5 Amperes



Porcelain—Indicating

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE116	1	25	50	$3.00

Porcelain—Non-Indicating

27682	1	25	44	2.80

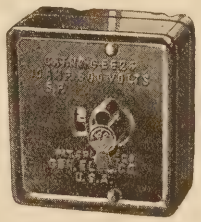
10 Amperes

Porcelain—Indicating

Mfrs. No.	Carton	Std. Pkg.	Pkg. Wt.	Price Each
GE626	1	25	53	$3.60

Compound—Indicating

GE628	1	25	53	4.60



GE626 switch may be used with 28839 for the control and protection of 3 amp. 600 volts circuit.

Above numbers do not include fuses.

ENCLOSED NON-INDICATING FUSES

For Combined Rotary Switches and Cutouts



For use with 3 ampere 600-volt Combined Rotary Switches and Cutouts.

3 Ampere

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
28839	10	100	5	$0.30



For use with 5 and 10 ampere 600-volt Combined Rotary Switches and Cutouts.

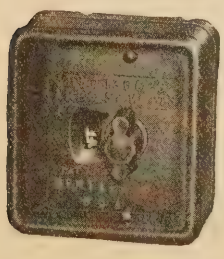
5 Ampere

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE439	10	100	5	$0.40

10 Ampere

GE679	10	100	5	.40

250 VOLTS—SINGLE POLE—SLOTTED BASE



20 Ampere

Compound—Indicating

Mfrs. No.	Carton	Std. Pkg.	Pkg. Wt.	Price Each
GE629	1	25	53	$4.60

This device takes regular 250 N. E. C. enclosed fuses. Fuses are not included in price.

G-E SURFACE ROTARY SWITCHES

Schedule S—N. E. C. Standard

20 Amp., 250-Volt



Triple Pole
Black Marine Finish

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
218159	1	30	32	$4.00

Double Pole—Double Throw
Nickel Finish



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
179532	1	30	12	$6.00

G-E SMALL MOTOR CONTROL SWITCHES

Schedule S—N. E. C. Standard

CLOSED BASE—INDICATING

2 H. P., 250 Volts—1 H. P., 550 Volts



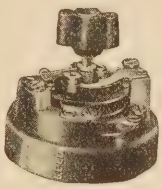
Triple Pole
Drawn Steel Cover

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE150	1	10	10	$5.00

Triple Pole
Cast-Iron Cover



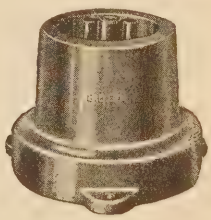
Mfrs. No	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
151394	1	10	41	$8.00



Triple Pole
Without Cover

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2313	1	10	10	$4.50

Four Pole
Cast-Iron Cover



Mfrs. No.	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
168241	10	53	$12.00

Carton 1.

TEXTOLITE SWITCH HANDLE

For small motor control switches. Carton, 10; standard package, 100.

Price, No. 15X730.....each $.....

G-E PORCELAIN SURFACE ROTARY SWITCHES

WITH CHOCOLATE GLAZED PORCELAIN BASES AND COVERS

Schedule S **N. E. C. Standard**



THREE-WAY

3 Amperes, 600 Volts

Closed Base

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
21644	1	20	20	$1.52

G-E CANOPY SWITCHES

Schedule G (Class 1) N. E. C. Standard

CANOPY ROTARY SWITCH

3 Amperes, 125-Volt—1 Ampere, 250-Volt

GE2325 embodies a reversible lock-nut of special design. Adapted to canopies ranging from $\frac{1}{32}$ to $\frac{7}{16}$ inch in thickness.



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2325	10	100	6	$1.20

CANOPY TUMBLER SWITCH

3 Amperes, 125-Volt
1 Ampere, 250-Volt



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2381	10	100	5	$1.20

CANOPY PULL SWITCH

Black Compound
6 Amperes, 125-Volt—3 Amperes, 250-Volt



With Bracket for Horizontal Mounting

Mfrs. No.	Carton	Std. Pkg.	Price Each
GE1828	10	100	$1.50

Without Bracket



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2509	10	100	17	$1.30

Six-inch leads No. 18 stranded rubber covered fixture wire regularly furnished. Leads up to 8 inches supplied without extra charge. For extra-length leads add **$0.09** list per foot per lead. Standard finish exposed parts, brush brass.

Wash silver will be furnished without extra charge. For other finishes add **$0.04** list.

G-E APPLIANCE HANDLE SWITCHES

Schedule S **N. E. C. Standard**

SINGLE POLE

3 Amp., 250 Volts—5 Amp., 125 Volts

Skeleton Tumbler Trigger Switch With Flat Handle



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
277116	10	100	15	$0.84

Skeleton Tumbler Trigger Switch With Ball Handle



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
260774	10	100	16	$0.84

Skeleton Tumbler Trigger Switch Momentary Contact



Switch closed when trigger is compressed.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
285807	10	100	21	$1.00

Handle Rotary Switch
Fibre sleeve with compound base.



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
259603	10	100	56	$0.84

G-E COMBINED SWITCH AND CURRENT TAP

3 Amp., 250-Volt—5 Amp., 125-Volt



Black Compound

Provides a switch for independent control of the light and an ever ready standard T Slot outlet for electric iron, toaster or other electrically operated appliance.

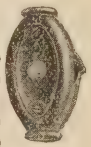
Outlet can be used without switching on the light.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2295	10	50	15	$1.50

G-E THROUGH-CORD SWITCHES

3 Amp., 250 Volts—6 Amp., 125 Volts

Textolite—Single Pole—Tumbler

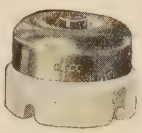


Mfrs. No.	Textolite	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
		$\frac{9}{32}$-Inch Cord Holes			
GE1584	Black	10	50	6	$1.00
GE2532	Brown	10	50	6	1.00
		$\frac{13}{32}$-Inch Cord Holes			
GE1301	Black	10	50	6	1.00
GE2531	Brown	10	50	6	1.00

G-E MOMENTARY CONTACT PUSH BUTTON SURFACE SWITCHES

Schedule G (Class 1)

SINGLE POLE



Front Connected
Brass Contacts—1.5-A., 250-V.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
	Circuit Normally Open			
33559	10	50	20	$1.50
	Circuit Normally Closed			
28856	10	50	20	1.50

Front Connected
With Silver Contacts
5-A., 250-V.—2.5-A., 500-V.



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
	Circuit Normally Open			
68245	10	50	35	$2.70
	Circuit Normally Closed			
100828	10	50	41	2.70

Back Connected
With Silver Contacts
5-A., 250-V.—2.5-A., 500-V.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
	Circuit Normally Open			
68246	10	50	35	$3.00
	Circuit Normally Closed			
100829	10	50	41	3.00

PORCELAIN SUB-BASES FOR SURFACE SWITCHES AND PLUG RECEPTACLES

Schedule G (Class 1) **N. E. C. Standard**

For Switches or Receptacles Not Over 2¼-Inch Diameter



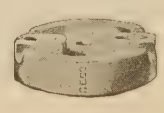
Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
60938	10	250	41	$0.12

For Switches or Receptacles Not Over 2$\frac{9}{16}$-Inch Diameter



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
60939	10	100	25	$0.12

For Use with 20 Ampere Switches



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE761	5	25	10	$0.30

G-E SWITCH ACCESSORIES

Schedule S

LOCK ATTACHMENTS AND KEYS

Lock Attachment for Rotary Switches With Handles Tapped 8-32

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
60598	10	100	3	$0.32

With Handles Tapped 10-32

GE299	10	100	3	.32

Locking Key for 60598 and GE299

60599	10	100	2	.20

Key for Shallow Box Locking Tumbler Switches

GE2308	10	100	2	.20

Key for Locking Push Switches and Locking Plugs

GE2250	10	100	2	.20

ROTARY SWITCH HANDLES

For 5 and 10 Amperes, 250 Volts and 5 Amperes, 600 Volts Rotary Switches Tapped 8-32

Round Compound Handle

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
170717	10	100	3	$0.12

Winged Compound Handle

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
170713	10	100	5	$0.12

Winged Porcelain Handle

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
170714	10	100	5	$0.12

For 20 Amperes, 250 Volts and 10 Amperes, 600 Volts Rotary Switches Tapped 10-32

Winged Compound Handle

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
170715	10	100	5	$0.12

Winged Porcelain Handle

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
189912	10	100	5	$0.12

Winged Black Porcelain Handle

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
170716	10	100	5	$0.12

Five and ten amperes switches with round handles can be furnished when so specified at no additional charge.

Allowance when switches are furnished without handles $0.04

COMPOSITION BALLS AND LINEN CORD FOR CEILING AND SURFACE PULL SWITCHES

Description	Carton	Std. Pkg.	Price Each
Large Composition Pendent Cord Ball for ceiling and surface pull switches	50	250	$0.12
Large Size Black Linen Cord for ceiling and surface pull switches (per foot)	200 ft.	1000 ft.	.04

G-E TUMBLER SWITCHES

FOR PANEL OR BOX MOUNTING

Schedule S **N. E. C. Standard**

The G-E Switches listed below have many applications, but more especially for use as branch switches on panel boards.

Single Pole—20-Amp., 125-Volt

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
269943	10	50	9	$1.50

Single Pole—30-Amp., 125-Volt

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
269845	10	50	15	$3.00

Double Pole 30-Amp., 125-Volt—20-Amp., 250-Volt

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
235685	10	50	10	$1.70

Double Pole 30-Amp., 250-Volt

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
269846	10	50	17	$3.40

HEAVY DUTY TUMBLER SWITCHES

Compound Base

Aside from panelboard applications, this type of switch will be found especially adapted to the hard usage and high capacity requirements of railroads, motion-picture studios, ships, individually motored machinery, mine equipment, etc.

DOUBLE POLE

30 Amp., 250 Volts—60 Amp., 125 Volts

Binding Terminal Posts

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
218910*	1	20	21	$3.70

Busbar Terminals

219528	1	20	40	3.70

TRIPLE POLE

30 A., 250-V.—60 A., 125-V.

Busbar Terminals

219529	1	20	40	5.00

*Have additional ratings of 2 H.P., 250 volts.

SINGLE POLE—DOUBLE THROW

15-Ampere, 250-Volt

30 Ampere, 125-Volt

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
223774	1	20	19	$3.70

DOUBLE POLE

20-Ampere, 250-Volt

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
258207	1	20	70	$4.30

G-E METER SERVICE SWITCHES

WITH TEST BLADES

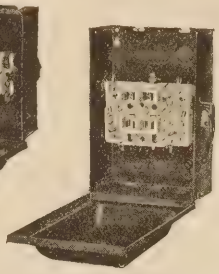
Schedule P **N. E. C. Standard**

For Single Phase or Direct Current Service
30, 60, 100 Amperes—125-250 Volts

Fuses and blades dead when switch is open. For use with standardized end walls, single or shutter type. For plug or enclosed fuses.



No. GE2351



No. GE2352



No. GE2507

FOR 3-WIRE MAINS—SOLID NEUTRAL OR 2-WIRE MAINS—SINGLE FUSING

Mfrs. No.	Amp.	No. of Poles	No. of Fuses	Fuses	Volts	Carton	Std. Pkg.	Price Each
GE2351	30	3	2	SN Plug	125-250	1	10	$9.40
GE2352	60	3	2	SN Encl.	250	1	4	36.20
GE2353	100	3	2	SN Encl.	250	1	2	58.20
				*With Fuses Accessible				
GE2357	30	3	2	SN Plug	125-250	1	10	12.20
GE2358	60	3	2	SN Encl.	250	1	4	40.20
GE2359	100	3	2	SN Encl.	250	1	2	62.20
				FOR 2-WIRE MAINS—SINGLE FUSING				
GE2506	30	2	1	SN Plug	125	1	10	$6.00
				*With Fuses Accessible				
GE2507	30	2	1	SN Plug	125	1	10	10.00
				FOR 2-WIRE MAINS—SINGLE FUSING				
GE2354	30	2	2	Plug	125	1	10	8.80
GE2355	60	2	2	Encl.	250	1	4	34.20
GE2356	100	2	2	Encl.	250	1	2	54.20
				*With Fuses Accessible				
GE2360	30	2	2	Plug	125	1	10	10.80
GE2361	60	2	2	Encl.	250	1	4	38.20
GE2362	100	2	2	Encl.	250	1	2	58.20

Prices do not include fuses.

*Switches with fuses accessible have sliding door over fuses as shown in illustration of No. GE2507.



No. GE2375
Shutter End Wall and Blank Shutter

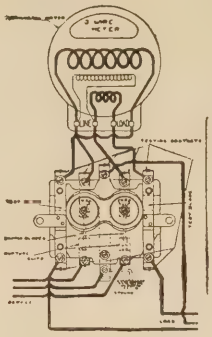
Standardized End Wall

Mfrs. No.	Adaptable to Switches Amperes	Carton	Std. Pkg.	Price Each
GE2560	30	1	10	$0.80
GE2558	60-100	1	4	1.80
	Shutter Type with Blank Shutter			
GE2375	30	1	10	.80
GE2442	60-100	1	4	1.80
	Universal End Wall			
GE2472	30	1	10	.80

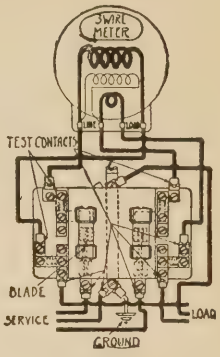
G-E METER SERVICE SWITCHES

WIRING DIAGRAMS

3-WIRE, 2 FUSES—SOLID NEUTRAL



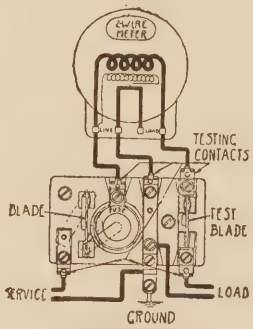
30-Amp. Switches



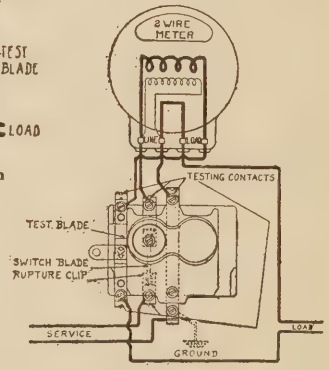
60-100-Amp. Switches

Note—For single fusing connecting to three-wire mains, strap outside terminals, connect grounded side to neutral (white) terminal and other side to one of the outside terminals.

2-WIRE, 1 FUSE—SOLID NEUTRAL

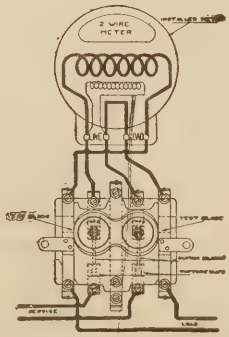


30-Ampere Switch
No. GE2506

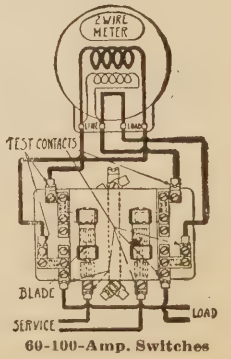


30-Amp. Switch
No. GE2507

2-WIRE, 2 FUSES



30-Amp. Switches



60-100-Amp. Switches

G-E ENTRANCE SWITCHES

Schedule G (Class 2) N. E. C. Standard

3-30 Amperes, 125 Volts



DOUBLE POLE
Fuses at Hinge End

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
35367	1	25	50	**$1.80**



DOUBLE POLE
Fuses at Handle End

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
42869	1	25	37	**$1.80**



TRIPLE POLE
Fuses at Hinge End

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
35368	1	20	55	**$2.80**



TRIPLE POLE
Fuses at Handle End

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
42978	1	20	55	**$2.80**



SINGLE BRANCH
TWO TO TWO-WIRE
MAINS HORIZONTAL

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
42688	1	25	59	**$3.00**

SINGLE BRANCH—TWO TO TWO-WIRE—MAINS VERTICAL



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
42689	1	25	58	**$3.00**

TWO TO TWO-WIRE DOUBLE BRANCH
MAINS VERTICAL





Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
42423	1	20	94	**$6.80**

TWO TO TWO-WIRE
DOUBLE BRANCH
MAINS HORIZONTAL

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
42422	1	20	94	**$6.80**

THREE TO TWO-WIRE
DOUBLE BRANCH
MAINS VERTICAL





Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
42425	1	20	100	**$7.20**

THREE TO TWO-WIRE
DOUBLE BRANCH
MAINS HORIZONTAL

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
42424	1	20	98	**$7.20**

Cutouts do not include fuse plugs.

G-E "RADIEYE" LUMINOUS SCREWS

Schedule G (Class 1)





G-E Radieye Luminous flush plate screws contain genuine radium, which assures an effective life over a period of years. As genuine radium is the source of energy in these screws they do not depend upon exposure to sunlight for continuous effective light. They give a clear, easily discernible glow in the dark, and can be readily located from a considerable distance. They may be easily substituted for one of the ordinary screws on any flush plate now installed.

They can be supplied with any flush plates listed at an advance of **$0.50** each to the list price of the desired plate.

They are furnished mounted in a multi-colored carton; 25 screws per carton.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE861	25	100	6	**$0.50**

G-E TEXTOLITE PLATE SCREWS



One-Piece

Mfrs. No.	Color	Lgth. In.	Carton	Std. Pkg.	Price Each
GE2554	Black	7/8	40	200	**$0.10**
GE2555	Brown	7/8	40	200	**.10**
GE2556	Black	3/4	40	200	**.10**
GE2557	Brown	3/4	40	200	**.10**

Weight standard package, 1 pound.



Two Piece

Mfrs. No. Black	Mfrs. No. Brown	Carton	Std. Pkg.	Price Each
GE2445	**GE2447**	40	200	**$0.10**

Weight standard package, 1 pound.

G-E COMBINATION PLATES
WITH REMOVABLE BULL'S-EYE

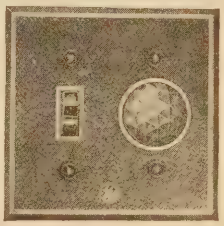


For Tumbler Switch and Pilot Lamp Receptacle

No. GE2331 Bull's Eye combined with gang tumbler switch plates provides a combination plate for a switch and pilot lamp receptacle.

For Tumbler Switch and Pilot Lamp Receptacle

A GE2296 Removable Bull's Eye may be inserted in the single convenience outlet opening in gang plates, thus adapting them for use with Tumbler Switches and Pilot Lamp Receptacles combined.



See another page for Bull's Eyes and Pilot Lamp Receptacles.

G-E FLUSH PLATES

Schedule S **N. E. C. Standard**

FOR TUMBLER SWITCHES

GENUINE TEXTOLITE



Textolite Switch Plates larger than four-gang cannot be furnished. Brass flush plates larger than four gang can be furnished with a matte brown or black lacquer color corresponding to the color on Textolite plates at same price as Brush Brass. One-piece textolite screws are regularly furnished.

Mfrs. No. Black Finish	Mfrs. No. Brown Finish	No. of Switches	Carton	Std. Pkg.	Pkg. Wt.	Price Each
GE1834	GE2316	1	20	100	9	$0.30
GE2319	GE2317	2	10	50	10	.60
GE2320	GE2318	3	5	25	7	.90
GE2551	GE2552	4	1	10	4	1.20

STRUCK-UP BRASS PLATES

Horizontal Gangs—.040-Inch Metal

Brush Brass Mfrs. No.	Brush Brass Price Each	No. Sw.	Carton	Std. Pkg.	Pkg. Wt.	Lacquer Mfrs. No.	Lacquer Price Each
GE1701	$0.28	1	20	100	19	GE1711	$0.20
GE1702	.56	2	10	50	15	GE1712	.40
GE1703	.84	3	5	25	14	GE1713	.60
GE1704	1.76	4	1	10	13	GE1714	1.44
GE1705	2.20	5	1	10	14	GE1715	1.80
GE1706	2.64	6	1	5	13	GE1716	2.16
GE1707	3.08	7	1	5	17	GE1717	2.52
GE1708	3.52	8	1	5	21	GE1718	2.88

Vertical Gangs—.100-Inch Metal
Brush Brass

Mfrs. No.	No. of Switches	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1795	2	5	25	15	$1.60
GE1796	3	1	10	15	2.40
GE1797	4	1	5	15	3.20

FOR PUSH BUTTON SWITCHES

Horizontal Gangs—.040-Inch Metal

Brush Brass Mfrs. No.	Brush Brass Price Each	No. Sw.	Carton	Std. Pkg.	Pkg. Wt.	Lacquer Mfrs. No.	Lacquer Price Each
GE232	$0.28	1	20	100	19	GE1587	$0.20
GE233	.56	2	10	50	16	GE1588	.40
GE234	.84	3	5	25	19	GE1589	.60
GE1734	1.76	4	1	10	14	GE1744	1.44
GE1735	2.20	5	1	10	14	GE1745	1.80
GE1736	2.64	6	1	5	11	GE1746	2.16
GE1737	3.08	7	1	5	18	GE1747	2.52
GE1738	3.52	8	1	5	26	GE1748	2.88

Vertical Gangs—.100-Inch Metal—Brush Brass

Mfrs. No.	No. of Switches	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
60499	2	5	25	27	$1.60
60500	3	1	10	24	2.40
60501	4	1	5	26	3.20



Vertical gang plates larger than four-gang of standard dimensions and screw spacings can be furnished at **$0.96** list per gang. Standard package quantities and carton quantities same as for four-gang plates.

Plates similar to .040-inch Brush Brass Plates listed above can be furnished in .060-inch and .100-inch solid brass metal.

G-E FLUSH PLATES

Schedule G (Class 6) **N. E. C. Standard**

FOR TWIN CONVENIENCE OUTLETS WITHOUT DOORS

GENUINE TEXTOLITE



Stippled finish either black or brown. Strong, stainless and noncorrosive. The black plates blend perfectly with wrought iron or Bauer Barff office partitions. For mahogany trim, the brown plates are ideal. Textolite screws cannot be used.

Mfrs. Nos. Black Textolite	Brown Textolite	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1831	GE2315	10	50	5	$0.30

STRUCK-UP BRASS PLATES

Horizontal Gangs—.040-Inch Metal

Brush Brass Mfrs. No.	Brush Brass Price Each	No. of Outlets	Carton	Std. Pkg.	Pkg. Wt.	Lacquer Mfrs. No.	Lacquer Price Each
GE695	$0.28	1	10	50	12	GE1592	$0.20
GE1650	.56	2	1	10	14	GE1910	.40
GE1909	.84	3	1	10	22	GE1919	.60

Gang plates up to and including 8 gangs having standard dimensions and screw spacings can be furnished in Brush Brass at **$0.44** list and in Lacquer Finish at **$0.36** list per gang. Standard package and carton quantities same as for 3 gang plates.

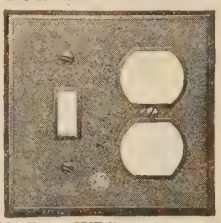
TWO-GANG COMBINATION

For Tumbler Switch and Twin Convenience Outlet

Schedule G (Class 1) **N. E. C. Standard**

GENUINE TEXTOLITE

Standard package of combination plates is 10 plates of one number (not 10 gangs). One plate will constitute a carton qauntity. Textolite screws can not be used with these plates.



Mfrs. No. Black Finish	Mfrs. No. Brown Finish	Price Each
GE2600	GE2599	$0.60

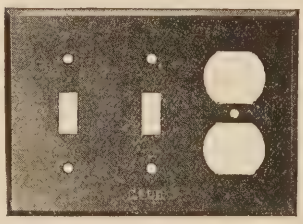
STRUCK-UP BRASS PLATES

Horizontal Gangs—.040-Inch Metal

Brush Brass Mfrs. No.	Brush Brass Wt. Lbs. Std. Pkg.	Brush Brass Price Each	Lacquer Mfrs. No.	Lacquer Wt. Lbs. Std. Pkg.	Lacquer Price Each
GE1792	4	$0.76	GE2012	4	$0.60

THREE-GANG COMBINATION

For Two Tumbler Switches and Twin Convenience Outlet



Horizontal Gangs
.040-Inch Metal
Brush Brass

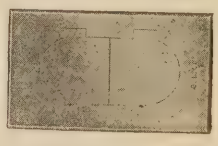
Mfrs. No.	Wt.Lbs. Std.Pkg.	Price Each
GE2453	8	$1.14

Lacquer

GE2454	8	.90

TWIN OUTLET PLATE WITH DOORS

For One Twin Convenience Outlet—Horizontal
.100-Inch Metal



Mfrs. No.	Carton	Std. Pkg.	Pkg. Wt.	Price Each
GE2256	10	50	28	$1.60

Plates similar to .040-inch Brush Brass Plates listed above can be furnished in .060-inch and .100-inch solid brass metal.

G-E FLUSH PLATES
FOR SINGLE CONVENIENCE OUTLETS WITHOUT DOOR

ScheduleG (Class 6) **N. E. C. Standard**



GENUINE TEXTOLITE

Black

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1833	20	100	11	$0.30
Brown				
GE2314	20	100	11	.30

One-piece textolite screws are regularly furnished.

STRUCK-UP BRASS PLATES
Horizontal Gangs—.040-Inch Metal

Brush Brass Mfrs. No.	Price Each	Outlets	Carton	Std. Pkg.	Pkg. Wt.	Lacquer Mfrs. No.	Price Each
49491	$0.28	1	20	100	18	GE1591	$0.20
GE1649	.56	2	1	10	16	GE2205	.40
GE2204	.84	3	1	10	26	GE2206	.60

Gang plates up to and including 8 gangs having standard dimensions and screw spacings can be furnished in Brush Brass at **$0.44** list and in Lacquer Finish at **$0.36** list per gang. Standard package and carton quantities same as for 3 gang plates. Brush Brass Plates can be furnished in .060-inch and .100-inch metal.

TWO-GANG COMBINATION
For Tumbler Switch and Single Convenience Outlet Without Door

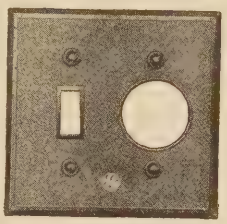
Schedule G (Class 1) **N. E. C. Standard**

GENUINE TEXTOLITE

Without Door

The standard package of any of the plates listed below is 10 plates of one catalogue number. (Not 10 gangs.)

One plate will constitute a carton quantity.



Mfrs. No. Black Finish	Mfrs. No. Brown Finish	Price Each
GE2486	GE2487	$0.60

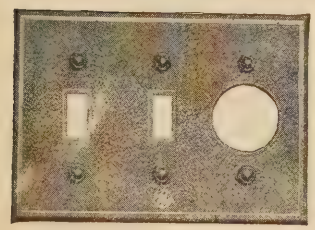
One-piece Textolite screws regularly furnished.

STRUCK-UP BRASS PLATES
Horizontal Gangs—.040-Inch Metal

Brush Brass Mfrs. No.	Wt.Lbs. Std.Pkg.	Price Each	Lacquer Mfrs. No.	Wt.Lbs. Std.Pkg.	Price Each
GE1791	4	$0.76	GE2011	4	$0.60

THREE-GANG COMBINATION
For Two Tumbler Switches and Single Convenience Outlet

GENUINE TEXTOLITE



Mfrs. No. Black Finish	Mfrs. No. Brown Finish	Price Each
GE2484	GE2485	$.90

Textolite combination plates larger than three-gang cannot be furnished.

One-piece textolite screws regularly furnished.

STRUCK-UP BRASS PLATES
Horizontal Gangs—.040-Inch Metal

Brush Brass Mfrs. No.	Wt.Lbs. Std.Pkg.	Price Each	Lacquer Mfrs. No.	Wt.Lbs. Std.Pkg.	Price Each
GE2456	5	$1.14	GE2457	5	$0.90

Brush Brass Plates can be furnished in .060-inch metal.

G-E FLUSH PLATES
SINGLE CONVENIENCE OUTLETS WITH DOOR

Schedule G (Class C) **N. E. C. Standard**

STRUCK-UP BRASS PLATES

Door Hung Vertically



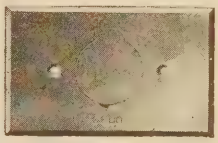
Struck-Up—.040-Inch Metal
Brush Brass

Mfrs. No.	Single Outlets	Carton	Std. Pkg.	Pkg. Wt.	Price Each
GE2215	1	20	100	19	$0.38
Lacquer					
GE1773	1	20	100	19	.30

Gang Plates in .040-inch metal up to and including 8 gangs having standard dimensions and screws spacings can be furnished in Brush Brass at **$0.54** list per gang, and in Lacquer finish at **$0.46** list per gang. Standard package, 10 plates. Carton, 1 plate. Brush Brass Plates can be furnished in .060-inch and .100-inch metal.

Door Hung Horizontally

Struck-Up—.040-Inch Metal
Brush Brass



For Single Receptacle.

Mfrs. No.	Carton	Std. Pkg.	Pkg. Wt.	Price Each
GE2230	20	100	23	$0.38
Lacquer				
GE2231	20	100	23	.30

Solid—.100-Inch Metal—Brush Brass

Mfrs. No.	Single Outlets	Carton	Std. Pkg.	Wt. Lbs. Std Pkg.	Price Each
GE2234	1	10	50	40	$0.78

Plates in tandem or vertical gangs can be furnished in Solid Brass and take 20% advance over list applying to horizontal gangs. Standard package, 10 plates. Carton, 1 plate. Standard finish, Brush Brass.

TWO-GANG COMBINATION
Schedule G (Class 1) **N. E. C. Standard**

For Two Tumbler Switches and Single Convenience Outlet with Door



Horizontal Gangs
.040-Inch Metal
Brush Brass

Mfrs. No.	Wt. Lbs. Std. Pkg.	Price Each
GE1793	4	$0.82
Lacquer		
GE2013	4	.66

THREE GANG COMBINATION
For Two Tumbler Switches and Single Convenience Outlet with Door

Horizontal Gangs
.040-Inch Metal
Brush Brass

Mfrs. No.	Wt.Lbs. Std.Pkg.	Price Each
GE2459	5	$1.24
Lacquer		
GE2460	5	1.00



The standard package of any of the above combination plates is 10 plates of one catalog number. (Not 10 gangs.)

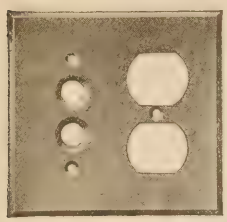
Brush Brass Plates can be furnished in .060-inch metal.

G-E FLUSH PLATES

Schedule G (Class 1) **N. E. C. Standard**

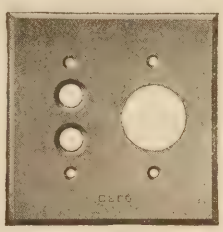
TWO-GANG COMBINATION

Struck-Up Brass, .040-Inch Metal, Horizontal Gangs



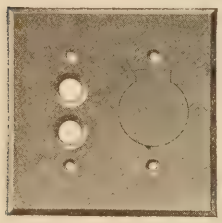
For Push Button Switch and Twin Convenience Outlet

Mfrs. No.	Brush Brass Wt. Lbs. Std. Pkg.	Price Each
GE1783	4	$0.76
	Lacquer	
GE2042	4	.60



For Push Button Switch and Single Convenience Outlet Without Door

Mfrs. No.	Brush Brass Wt. Lbs. Std. Pkg.	Price Each
GE1782	4	$0.76
	Lacquer	
GE2041	4	.60



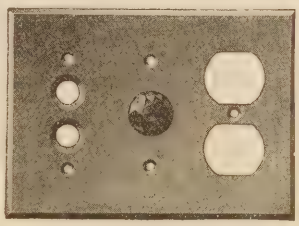
For Push Button Switch and Single Convenience Outlet with Door

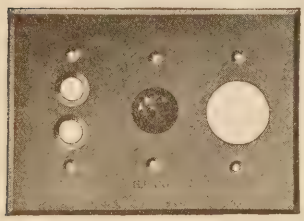
Mfrs. No.	Brush Brass Wt. Lbs. Std. Pkg.	Price Each
GE1784	4	$0.82
	Lacquer	
GE2043	4	.66

THREE-GANG COMBINATION

For Push Button Switch, Pilot Lamp Receptacle and Twin Convenience Outlet

Mfrs. No.	Brush Brass Wt. Lbs.	Std. Pkg.	Price Each
GE2072	5		$1.64
	Lacquer		
GE2082	5		1.40





For Push Button Switch, Pilot Lamp Receptacle and Single Convenience Outlet Without Door

Mfrs. No.	Brush Brass Wt. Lbs.	Std. Pkg.	Price Each
GE2071	5		$1.64
	Lacquer		
GE2081	5		1.40

For Push Button Switch, Pilot Lamp Receptacle and Single Convenience Outlet with Door

Mfrs. No.	Brush Brass Wt. Lbs.	Std. Pkg.	Price Each
GE2073	5		$1.74
	Lacquer		
GE2083	5		1.50



The standard package of any of the above plates is ten plates of one number (not ten gangs). Carton quantity, 1 plate.

Brush Brass Plates listed above can be furnished in .060-inch metal.

G-E FLUSH PLATES

Schedule G (Class 1) N. E. C. Standard

SINGLE OUTLET TELEPHONE



GENUINE TEXTOLITE

Black Finish

Mfrs. No.	Description	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2347	Single	10	50	13	$0.30
GE2541	2-Gang	1	10	10	.60
	Brown Finish				
GE2349	Single	10	50	13	.30
GE2542	2-Gang	1	10	10	.60

One-piece textolite screws regularly furnished.

BRASS PLATES

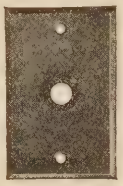
.040-Inch Metal—Single Plate

Brush Brass Mfrs. No.	Wt. Lbs. Std. Pkg.	Price Each	Carton	Std. Pkg.	Lacquer Mfrs. No.	Wt. Lbs. Std. Pkg.	Price Each
GE2129	19	$0.40	10	50	GE2137	24	$0.32

Gang plates up to and including 8 gangs of standard dimensions and screw spacings can be furnished at $0.56 list per gang. Standard package: 10 plates. Carton: 1 plate.

PONY TYPE

.040-Inch Metal—Brush Brass



RECTANGULAR

Mfrs. No.	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2342	50	5	$0.40
	OVAL		
GE2341	50	5	.40

Carton, 10.



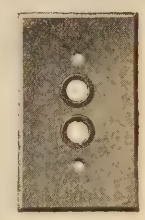
DOUBLE OUTLET TELEPHONE

.040-Inch Metal—Single Plate

Mfrs. No.	Carton	Std. Pkg.	Brush Brass Wt. Lbs. Std. Pkg.	Price Each
GE2086	10	50	24	$0.48
		Lacquer		
GE2089	10	50	25	.40

Gang plates up to and including 8 gangs having standard dimensions and screw spacings can be furnished at $0.64 list per gang. Standard package: 10 plates. Carton: 1 plate.

Outlets in each brass plate listed above are fitted with ⅝-inch compound bushings.



BLANK PLATES



GENUINE TEXTOLITE

Black Finish

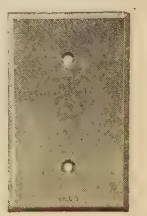
Mfrs. No.	Description	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2348	Single	10	50	13	$0.30
GE2543	2-Gang	1	10	10	.60
	Brown Finish				
GE2350	Single	10	50	13	.30
GE2544	2-Gang	1	10	10	.60

One-piece textolite screws regularly furnished.

STRUCK-UP BRASS

.040-Inch Metal—Single Plate

Mfrs. No.	Carton	Std. Pkg.	Brush Brass Wt. Lbs. Std. Pkg.	Price Each
GE2178	10	50	19	$0.36
		Lacquer		
GE1593	10	50	19	.28



Gang plates up to and including 8 gangs of standard dimensions and screw spacings can be furnished at $0.52 list per gang.

Steel box mounting support is furnished with each plate listed above (excepting Pony).

Brush Brass Plates listed above can be furnished in .060-inch and .100-inch solid brass metal.

G-E COMBINATION PLATES

SOLID BRASS ONLY

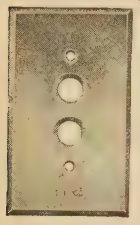
Schedule G (Class 1) **N. E. C. Standard**



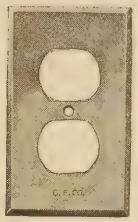
"I" Plate
For GE1688 Type
Tumbler Switches
Brush Brass $0.88



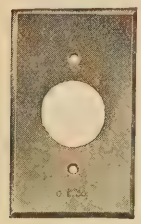
"K" Plate
For GE1428 or GE1429 Type
Tumbler Switches with Metal
Covered Handles
(Includes Escutcheon Plate)
Brush Brass.....$0.98



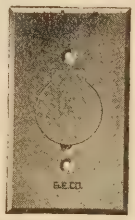
"P" Plate
For GE632 Type
Push Button Switches
Brush Brass $0.88



"D" Plate
For GE694 Type
Twin Convenience Outlets
Brush Brass $0.88



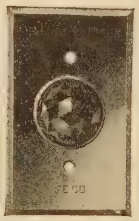
"F" Plate
For GE658 Type
Single Convenience Outlets or
GE1367 and GE 1805 Polarity Type
Receptacles
Brush Brass $0.88



"E" Plate
For GE2254 Type Single Convenience Outlets
Brush Brass $0.98



"M" Plate
For GE996 Type Plug
Receptacles
Brush Brass $1.00



For GE853 Type Pilot Lamp
Receptacle
Use F section with GE2296 Removable Bull's Eye listed on another page.

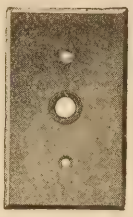


For GE853 Type
Pilot Lamp Receptacle
Use I section with GE2331 Removable Bull's Eye listed on another page.

G-E COMBINATION PLATES

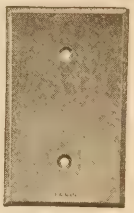
SOLID BRASS ONLY

Schedule G (Class 1) **N. E. C. Standard**



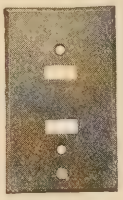
*"G" PLATE—Telephone
With ⅜-Inch Compound Bushing
Brush Brass $1.00

*Steel box mounting support furnished.



*"L" PLATE—Blank
Brush Brass $0.96

*Steel box mounting support furnished.



"S" PLATE
For GE2690 Type Tumbler Switch
Brush Brass $0.88



"T" PLATE
For GE2692 Type Tumbler Switch
Brush Brass $0.88

References Applying to Solid Brass Combination Plates

The arrangement of the devices to be mounted will govern the order of the letters identifying the combination plate desired. For example, a plate for two GE 1688 Tumbler Switches, and a GE658 Single Convenience Outlet mounted horizontally in that order is identified as an IID plate, while a plate for the same devices mounted vertically is

$$\begin{matrix} I \\ I \\ D \end{matrix}$$

identified as an I plate.

The list price of any combination plate arranged in one horizontal row is the sum of the individual list prices of the component plates. Example: IID plate in Brush Brass finish is $0.88+$0.88+$0.88=**$2.64.** For tandem plates or plates consisting of two or more horizontal rows add 20% to the sum of the list prices. Example: $\begin{matrix} I \\ I \\ D \end{matrix}$ plate in Brush Brass finish is $0.88+$0.88+$0.88=$2.64+$0.528 (20%=**$3.168.**

Standard package—10 plates of one description (not 10 gangs). Carton quantity, one plate.

This listing covers plates identified by two or more different letters and of standard dimensions and screw spacings only. For horizontal or vertical gang plates for one type of device, see respective standard plate listing.

For struck-up combination plates, see respective listings.

Screw holes are 2⅜ inch on centers.

Openings on horizontal plates are 1$\frac{13}{16}$ inch on centers and on vertical plates 3⅜ inch on centers.

Standard finish is Brush Brass.

Plates having a special finish can be furnished. Prices furnished on request.

G-E STANDARD CONVENIENCE OUTLETS

Schedule G (Class 6) N. E. C. Standard

10 Amperes, 250-Volt
15 Amperes, 125 Volts



FOR PLATES WITHOUT DOORS

Single—Shallow—One Piece

Wide Mounting Ears—Side Wired

Mfrs. No.	Tex-tolite	Car-ton	Std. Pkg.	Wt. Lbs.	Price Each
GE2739	Black	10	100	12	$0.60
GE2740	Brown	10	100	12	.60

Wide Mounting Ears—Side Wired

Twin—Shallow—One-Piece



Mfrs. No.	Tex-tolite	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2678	Black	10	100	22	$0.96
GE2679	Brown	10	100	22	.96



Small Mounting Ears—Side Wired
Single—Shallow—One-Piece

Mfrs. No.	Tex-tolite	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2257	Black	10	100	14	$0.60
GE2535	Brown	10	100	15	.60



Twin—Shallow—One-Piece

Mfrs. No.	Tex-tolite	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2258	Black	10	50	20	$0.96
GE2536	Brown	10	50	20	.96

FOR PLATES WITHOUT DOORS

Wide Mounting Ears—Top Wired



Single—Shallow—One-Piece

Mfrs. No.	Tex-tolite	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE658	Black	10	100	35	$0.60
GE2533	Brown	10	100	35	.60



Twin—Shallow—One-Piece

Mfrs. No.	Tex-tolite	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE694	Black	10	50	13	$0.96
GE2534	Brown	10	50	13	.96

FOR PLATES WITH DOORS

Wide Mounting Ears—Top Wired



Single—Shallow—One-Piece
Black Textolite

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2254	10	50	21	$0.70



Twin—Shallow—One-Piece
Black Textolite

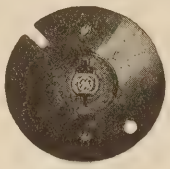
Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2255	10	50	20	$1.06

G-E STANDARD CONVENIENCE OUTLETS

Schedule G (Class 6) N. E. C. Standard

WITH COVERS FOR 3¼ AND 4-INCH OUTLET BOXES

10 Amperes, 250 Volts
15 Amperes, 125 Volts



Single—Shallow—One Piece
Black Textolite
For 3¼-Inch Outlet Box

Mfrs. No. Bl. Enamel Cover	Mfrs. No. Galv. Cover	Wt., Lbs. Std. Pkg.	Price Each
GE2585	GE2683	40	$0.70

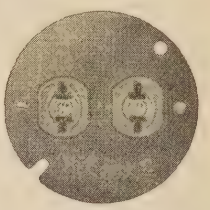
Carton 10; std. pkg. 100.

For 4-Inch Outlet Box

GE2586	GE2684	25	.80

Carton 5; std. pkg. 50.

Twin—Shallow—One Piece
Black Textolite
For 3¼-Inch Outlet Box



Mfrs. No. Bl. Enamel Cover	Mfrs. No. Galv. Cover	Wt. Lbs. Std. Pkg.	Price Each
GE2731	GE2732	25	$1.10

Carton 10; Std. Pkg. 50.

For 4-Inch Outlet Box

GE2587	GE2685	27	1.20

Carton 5; std. pkg. 50.

STANDARD PONY CONVENIENCE OUTLETS



One-Piece—Shallow—Black Compound

Mfrs. No.	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1413	10	100	27	$0.60

Will not fit standard boxes. Cover No. SP54C64 or SP52C64 for 4-inch boxes must be used.

FOR PONY CONVENIENCE OUTLETS



RECTANGULAR
Struck-Up Brass—.040-Inch

Mfrs. No.	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1414	10	100	11	$0.28

Cannot be furnished in combination or gangs. Standard finish, brush brass.



OVAL
Struck-Up Brass—.040-Inch Metal

Mfrs. No.	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1832	10	100	11	$0.28

Cannot be furnished in combination or gangs. Standard finish, brush brass.

G-E RECEPTACLES AND STANDARD CONVENIENCE OUTLETS

Schedule G (Class 6) N. E. C. Standard
10 Amperes, 250 Volts
15 Amperes, 125 Volts
CONDUIT BOX RECEPTACLE
Porcelain

Center-Screw Fastening



Mfrs. No.	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE665	10	50	13	$0.60

INTERCHANGEABLE RECEPTACLE BODY

For Surface and Pendent Work



Mfrs. No.	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1251	10	20	3	$0.24

Interchangeable with all G-E Standard Snap Catch Lampholder Caps and Bases listed.

G-E FLUSH PLUG RECEPTACLES AND PLATES

DISAPPEARING DOOR FLUSH PLUG RECEPTACLES



10 Amp., 250 Volts—15 Amp., 125 Volts
Compound and Metal Box

Single Receptacle

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2244	10	30	14	$1.00

Twin Receptacle

GE2245	10	30	14	1.50

FLUSH PLATES WITH DISAPPEARING DOORS



Struck-Up Brass—.060 Inch Metal
For Single Receptacle

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2246	10	30	9	$0.90

For Twin Receptacle

GE2247	10	30	9	1.40

Standard finish brush brass.

END OUTLET CAP

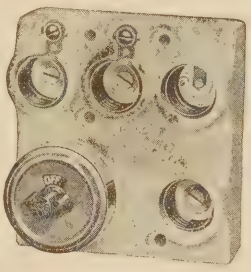


For Disappearing Door Flush Receptacles
Textolite-Brass Cover—$\frac{13}{32}$ In. Cord Hole

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2248	10	30	5	$1.20

G-E PILOT LAMP BOARD

Schedule G (Class 1)
N. E. C. Standard
10 Amperes, 125 Volts



Combined pilot lamp receptacle, fuse plug cut-out, double-pole indicating rotary switch and medium screw base plug receptacle.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE947	1	10	32	$4.00

G-E COMBINED STANDARD PLUG RECEPTACLES AND FUSE CUTOUTS

Schedule G (Class 6) **N. E. C. Standard**



INDUSTRIAL PLUG RECEPTACLES

10 Amperes, 125 Volts

For 4-Inch Outlet Box

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. St.Pkg.	Price Each
GE1162	1	20	18	$2.40

G-E WIRE CONNECTORS

Schedule G (Class 1) **N. E. C. Standard**



No. GE2553. One size for all joints, from one No. 14 solid and one No. 18 stranded, to four No. 14 solid and stranded.

GE2741. One size for all joints, from four No. 14 to three No. 10 wires inclusive, solid or stranded.

Mfrs. No.	Description	Carton	Std. Pkg.	Pkg. Wt.	Price Each
GE2553	Black Compound	100	1000	18	$0.10
GE2741	Brown Compound	100	1000	18	.12

G-E "STANDARD" ATTACHMENT PLUGS

Schedule G (Class 6) **N. E. C. S.**

PONY TYPE—SEPARABLE

660 Watts—250 Volts



13/32-inch Round Cord Hole

Mfrs. No. Brown	Mfrs. No. Black	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2526	GE2306	25	500	36	$0.30
9/32-inch by ⅜-inch Oval Cord Hole					
GE2525	GE2241	25	500	37	.30
9/32-inch Round Cord Hole					
GE2614	GE2612	25	500	37	.30
3/16-inch by 5/16-inch Oval Cord Hole					
GE2618	GE2616	25	500	37	.30

CAPS—10 Amp., 250 Volt; 15 Amp., 125 Volt



13/32-inch Round Cord Hole

Mfrs. No. Brown	Mfrs. No. Black	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2527	GE2307	25	500	22	$0.16
9/32-inch by ⅜-inch Oval Cord Hole					
GE2528	GE2243	25	500	22	.16
9/32-inch Round Cord Hole					
GE2615	GE2613	25	500	22	.16
3/16-inch by 5/16-inch Oval Cord Hole					
GE2619	GE2617	25	500	22	.16

BODIES—660 Watts, 250 Volts



Mfrs. No.	Color	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2242	Brown	25	500	22	$0.14
GE2529	Black	25	500	22	.14

Fibre insulating cap discs, packed separately, will be furnished without extra charge, when specified on orders for pony devices.

ALL-TEXTOLITE-SEPARABLE

660 Watts, 250 Volts



13/32-inch Round Cord Hole

Mfrs. No.	Textolite	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2620	Brown	25	250	20	$0.40
GE2345	Black	25	250	20	.40
9/32-inch by ⅜-inch Oval Cord Hole					
GE2662	Brown	25	250	20	.40
GE2661	Black	25	250	20	.40

CAPS—10-Amp., 250 Volt, 15-Amp., 125-Volt



13/32-inch Cord Hole

Mfrs. No.	Textolite	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2622	Brown	25	250	12	$0.20
GE2343	Black	25	250	12	.20
9/32-inch by ⅜-inch Oval Cord Hole					
GE2664	Brown	25	250	12	.20
GE2663	Black	25	250	12	.20

BODIES—660-Watts, 250-Volts



Mfrs. No.	Textolite	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2621	Brown	25	250	12	$0.20
GE2344	Black	25	250	12	.20

STANDARD SEPARABLE ATTACHMENT PLUGS

660 Watts, 250 Volts



Black Compound—Steel Cap Cover

Mfrs. No.	Cord Hole	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1827	$\frac{13}{32}$	25	250	40	$0.52

Standard finish is copper plate with grey enamel coating.

G-E STANDARD CAPS

10 Amp., 250 Volts—15 Amp., 125 Volts

BLACK COMPOUND



Brass Cover
$\frac{13}{32}$-Inch Cord Hole

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE662	10	250	22	$0.50



Steel Cover
$\frac{13}{32}$-Inch Cord Hole

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1582	10	250	22	$0.32

POLARITY CAPS



$\frac{9}{32}$-Inch Cord Hole

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1678	10	250	24	$0.20



$\frac{13}{32}$-Inch Cord Hole

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE663	10	250	20	$0.20



Brass Cover
$\frac{9}{32}$-Inch Cord Hole

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1680	10	250	20	$0.50



Steel Cover
$\frac{13}{32}$-Inch Cord Hole

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2239	10	250	26	$0.32



Textolite
$\frac{9}{32}$-inch Cord Hole

Mfrs. No. Brown	Mfrs. No. Black	Car-ton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2765	GE2764	10	250	24	$0.20
		$\frac{13}{32}$-inch Cord Hole			
GE2767	GE2766	10	250	20	.20

Standard finish on all steel covered caps is copper-plate with gray enamel coating. Standard finish on all brass covered caps is Brush Brass.

G-E STANDARD CONNECTORS

N. E. C. Standard—Schedule G (Class 6)

10 Amp., 250 Volts—15 Amp., 125 Volts

LARGE TEXTOLITE STANDARD CONNECTORS
BODIES AND CAPS



$\frac{13}{32}$-Inch Cord Holes

Mfrs. No.	Car-ton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE716	10	50	12	$0.80



Body for Cord and Motor Connectors
$\frac{13}{32}$-Inch Cord Hole

Mfrs. No.	Car-ton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1351	10	50	7	$0.60



Cap for Cord Connectors
$\frac{13}{32}$-inch Cord Hole

Mfrs. No.	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2718	10	50	4	$0.20



Polarity Cap for Cord Connectors
$\frac{13}{32}$-inch Cord Hole

Mfrs. No.	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2773	10	50	4	$0.20

G-E STANDARD CONNECTORS

10 Amp., 250 Volts—15 Amp., 125 Volts

LARGE TEXTOLITE STANDARD CONNECTORS
BODIES AND CAPS

With Cord Grip



Cord Connector with Clamp-grip for $\frac{3}{8}$ to $\frac{1}{2}$-inch Cord
Black Textolite

Mfrs. No.	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2719	10	50	9	$1.00

Body for Cord and Motor Connectors With Clamp-grip for $\frac{3}{8}$ to $\frac{1}{2}$-inch Cord
Black Textolite



Mfrs. No.	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2720	10	50	8	$0.60



Cap for Cord Connectors with Lamp-grip for $\frac{3}{8}$ to $\frac{1}{2}$-inch Cord
Black Textolite

Mfrs. No.	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2721	10	50	6	$0.40

SMALL TEXTOLITE STANDARD CONNECTORS
BODIES AND CAPS



Cord Connector with $\frac{9}{32}$-inch Cord Hole

Mfrs. No. Brown	Mfrs. No. Black	Car-ton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2715	GE2712	10	50	5	$0.80



Body for Cord and Motor Connectors with $\frac{9}{32}$-inch Cord Hole

Mfrs. No. Brown	Mfrs. No. Black	Car-ton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2716	GE2713	10	50	3	$0.60



Cap for Connectors
$\frac{9}{32}$-inch Cord Hole

Mfrs. No. Brown	Mfrs. No. Black	Car-ton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2717	GE2714	10	50	3	$0.20

G-E MOTOR CONNECTORS

10 Amp., 250 Volts—15 Amp., 125 Volts



Pony Motor Connector Body
Black Compound

Mfrs. No.	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2496	25	100	9	$0.40

Slotted Base for Motor Connectors
Black Compound



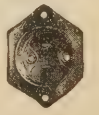
Mfrs. No.	Car-ton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE1655	10	50	6	$0.26



Polarity Slotted Base for Motor Connectors
Black Compound

Mfrs. No.	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2251	10	50	6	$0.26

Base for Large Motor Connectors With Plate for Flush Mounting
Black Compound



Mfrs. No.	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2291	10	50	7	$0.66



Base for Small Motor Connectors With Plate for Flush Mounting
Black Textolite

Mfrs. No.	Car-ton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2711	10	50	3	$0.60

G-E MINIATURE CORD CONNECTORS

Schedule G (Class 1) **N. E. C. Standard**

$\frac{9}{32}$-Inch Cord Holes

660 Watts, 250 Volts

TEXTOLITE CAP



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1346	10	100	5	$0.45

TEXTOLITE BODY



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1347	10	100	5	$0.45

CAPS FOR PERMANENT ATTACHMENT

Compound Horizontal Wire Grooves



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2483	10	100	6	$0.35

Compound Vertical Wire Grooves



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2482	10	100	6	$0.35

BODY

Compound for Series Tap



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
294306	10	100	7	$0.55

CORD CONNECTOR BODY

For Series Tap with Side Current Tap

5 Amp., 250 Volts—10 Amp., 125 Volts

Black Compound



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
296567	10	100	21	$0.65

G-E PLUG ADAPTERS



Standard T Slot to Loop Prong Adapter

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1683	10	50	6	$0.50

Standard T-Slot to Tandem Blade Adapter



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1684	10	50	6	$0.50

WEATHERPROOF ATTACHMENT PLUG



660 Watts, 250 Volts

One-Piece—Brown Compound
6-Inch Wire Leads

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
48661	10	250	49	$0.44

For attachment plugs with extra length leads, add **$0.18** list per foot or fraction thereof (**$0.09** per foot per lead.)

G-E POLARITY PLUG RECEPTACLES

Schedule G (Class 1) N. E. C. Standard

DOUBLE-POLE

20 Amperes, 250 Volts



Polarity Cap
Compound—$\frac{9}{16}$-Inch Cord Hole

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1370	10	30	8	$0.60

Surface Polarity Plug Receptacle
Porcelain Concealed Base



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1369	10	30	12	$1.00



Surface Polarity Plug Receptacle
Cleat Base

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1368	10	30	16	$1.00

Flush Polarity Plug Receptacle
Shallow—One-Piece—Compound



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1367	10	30	15	$1.50

For Plates see Standard Plates for Single Flush Convenience Outlets without doors.

TRIPLE-POLE

10 Amp., 250 Volts—15 Amp., 125 Volts

Polarity Base



For motor connector with plate for flush mounting. Black compound.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
3X983	10	50	73	$1.10

Polarity Connector Body
Black Textolite



Mfrs. No.	Cord Hole	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2481	$\frac{13}{32}$	10	50	8	$1.00

Takes cap No. GE2240.



Polarity Cord Connector Body
With Clamp-grip for $\frac{3}{8}$ to $\frac{1}{2}$-inch Cord
Black Textolite

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2724	10	50	9	$1.30

Polarity Cap
Textolite—$\frac{13}{32}$ Inch Cord Hole



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2240	10	50	6	$0.50



Polarity Cap with Clamp-grip
For $\frac{3}{8}$ to $\frac{1}{2}$-inch Cord
Black Textolite

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2723	10	50	8	$0.80

Surface Polarity Plug Receptacle
Concealed Base



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1806	10	30	13	$1.00



Flush Polarity Plug Receptacle
Shallow—One-Piece—Compound

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1805	10	50	20	$1.70

For Flush Plates see Plates for Standard Single Convenience Outlets without doors.

G-E POLARITY PLUG RECEPTACLES

Schedule G (Class 1) N. E. C. Standard

DOUBLE POLE—30 AMPERES—250 VOLTS



PLUG RECEPTACLE CAP
Porcelain Polarity Cap

Mfrs. No.	Cord Hole	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
59197	21/32	5	25	11	$0.60
Compound Polarity Cap					
59200	21/32	5	25	9	.90

SURFACE RECEPTACLES
Porcelain Concealed Base

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
59198	5	25	21	$1.00
Compound Concealed Base				
59201	5	25	16	$1.60





FLUSH RECEPTACLE
Compound Top—Porcelain Base

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE996	10	30	18	$1.70



FLUSH PLATE
Struck-Up Brass—.040 Metal
For 30-Amp. Polarity Plug Receptacles

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE997	10	30	6	$0.28

Standard finish is Brush Brass.

TRIPLE-POLE—20 AMPERES—250 VOLTS



Polarity Cord Connector Body
With Clamp-grip for 7/16 to 5/8-inch Cord
Black Compound

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2760	10	30	16	$2.20

Polarity Cap with Clamp-grip
For 7/16 to 5/8-inch Cord
Black Compound

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2759	10	30	11	$1.20





Polarity Cap
Black Compound

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2758	10	30	8	$0.80

Surface Polarity Plug Receptacle
Concealed Base

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2761	10	30	18	$1.30





Flush Polarity Plug Receptacle
One-Piece—Porcelain

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2762	10	30	20	$1.90

G-E POLARITY PLUG RECEPTACLES

Schedule G (Class 1) N. E. C. Standard

HEAVY DUTY TRIPLE POLE POLARITY CAPS

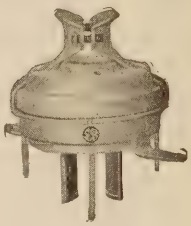


30-Ampere, 250-Volt
Porcelain Polarity Cap

Mfrs. No.	Cord Hole	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
59192	21/32	5	25	26	$0.80
Compound Polarity Cap					
59195	21/32	5	25	10	1.20

30-Ampere, 250-Volt

With cord grip and grounding clips. 5/8-inch to 1/4-inch cord gap.



Porcelain

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
13X150	1	10	9	$1.60
Black Compound				
13X149	1	10	8	2.00

40-Amp., 250-Volt—60-Amp., 125-Volt



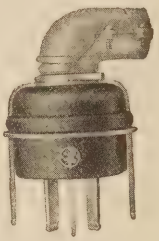
With Straight Connector

With grounding clips. For BX cables, cords or flexible conduit having diameter from 1-inch to 1 1/8-inch inclusive.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
6X547	1	10	18	$2.80

With Angle Connector

With grounding clips. For BX cables, cords or flexible conduit having diameter from 1-inch to 1 1/4-inch inclusive.



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
6X540	1	10	19	$3.00

FOUR-POLE—20 AMPERES—250 VOLTS



Four-Pole Flush Polarity Receptacle
Black Compound

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2777	10	20	10	$2.20

Four-Pole Polarity Cap with Clamp-grip
Black Compound—Steel Cover



Mfrs. No.	Cord Hole	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2775	33/32	10	20	8	$1.70



Four-Pole Polarity Receptacle with Cover for 4-inch Outlet Box
Black Compound
Black Enamel Cover

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
2776	5	20	12	$2.40

G-E Plug Receptacle
4-Wire Compound Base with Metal Shell and Cord Grip



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2779	10	20	12	$2.70

G-E POLARITY PLUG RECEPTACLES

Schedule G (Class 1) N. E. C. Standard

HEAVY DUTY

TRIPLE POLE—40 Amp., 250-V. 60-Amp., 125-V.

Concealed Base

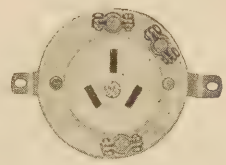


Surface Receptacle will fit SP72C102 cover for SP72151 or SP72171, 4 11/16-inch outlet boxes, with ¾-inch, 1-inch, or 1¼-inch knockouts as specified.

Porcelain

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
59193	5	25	26	**$1.40**
Compound				
59196	5	25	20	**2.20**

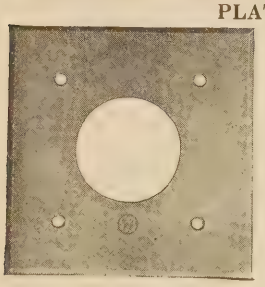
FLUSH RECEPTACLE



Will fit SP72C101 Cover for SP72171, 4 11/16-inch outlet box.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
6X542	1	10	12	**$6.20**

TRIPLE-POLE POLARITY PLUG RECEPTACLE PLATES

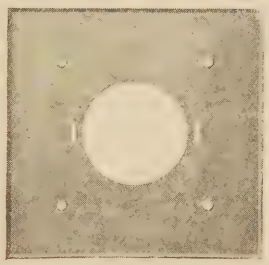


Without Grounding Clip Slots

Flush plate for flush polarity plug receptacle 0.100-inch metal. Standard finish is brush brass.

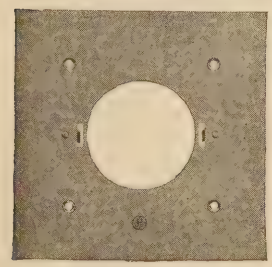
Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
6X549	1	10	5	**$1.60**

With Grounding Clip Slots



Flush plates for flush polarity plug receptacle 0.100-inch metal. Standard finish on brass plates is brush brass.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
6X541	1	10	10	**$2.00**



With Grounding Clip Slots

Steel Flush Plates for flush polarity plug receptacles 0.060-inch metal. Standard finish is cadmium.

Steel Flush Plate

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
6X548	1	10	10	**1.00**

PORCELAIN SUB-BASE FOR SURFACE POLARITY RECEPTACLES

Cleat and Moulding Work



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
59325	5	20	9	**$0.20**

G-E LAMPHOLDER PLUGS

Schedule G (Class 6) N. E. C. Standard



TWIN-LAMPHOLDER PLUG

660 Watts, 250 Volts

Brown compound. Regularly furnished in decorative cartons.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
GE2637	1	100	27	**$0.48**

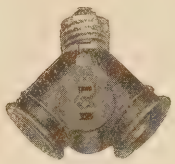
ANGLE TWIN-LAMPHOLDER PLUG

660 Watts, 250 Volts



Brown compound. Regularly furnished in decorative cartons.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
GE2638	1	100	27	**$0.48**



TWIN-LAMPHOLDER PLUG WITH SIDE CURRENT TAPS

660 Watts, 250 Volts

Brown compound. Regularly furnished in decorative cartons.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
GE2639	1	100	37	**$0.90**

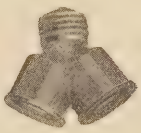
SINGLE LAMPHOLDER PLUG WITH SIDE CURRENT TAPS

660 Watts, 250 Volts



Brown compound. Regularly furnished in decorative cartons.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2640	1	100	30	**$0.48**



TWIN LAMPHOLDER PLUG

660 Watts, 250 Volts

Brown moulded compound. Regularly furnished in decorative cartons.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2695	10	100	35	**$0.51**

ANGLE TWIN-LAMPHOLDER PLUG

660 Watts, 250 Volts



Brown moulded compound. Regularly furnished in decorative cartons.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2696	10	100	25	**$0.51**



TRIPLE LAMPHOLDER

660 Watts, 250 Volts

Brown moulded compound. Regularly furnished in decorative cartons.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2729	10	100	38	**$0.75**

SINGLE LAMPHOLDER PLUG

660 Watts, 250 Volts



Brown moulded compound. Regularly furnished in decorative cartons.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2697	10	100	27	**$0.51**



SINGLE LAMPHOLDER PLUG WITH SIDE CURRENT TAP

660 Watts, 250 Volts

Multiple-Porcelain

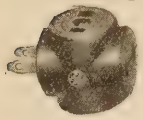
Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE709	10	50	25	**$1.00**

G-E STANDARD CURRENT TAPS

Schedule G (Class 6) **N. E. C. Standard**

JUNIOR TRIPLE TAP

10 Amp., 250 Volts—15 Amp., 125 Volts



Brown compound. Regularly furnished in decorative cartons.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
GE2641	1	100	19	**$0.24**

JUNIOR TWIN TAP

10 Amp., 250 Volts—15 Amp., 125 Volts

Brown compound. Regularly furnished in decorative cartons.



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
GE2643	25	200	23	**$0.24**

JUNIOR TRIPLE TAP

10 Amp., 250 Volts



Brown moulded compound. Regularly furnished in decorative cartons.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2698	10	100	17	**$0.26**

JUNIOR TWIN TAP

10 Amp., 250 Volts—15 Amp., 125 Volts

Brown moulded compound. Regularly furnished in decorative cartons.



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2757	10	200	8	**$0.26**

G-E HEATER PLUGS AND CORD SETS

Schedule G (Class 6) **N. E. C. Standard**

660 Watts, 250 Volts



HEATER PLUG WITH UNIVERSAL CONTACTS

Brown moulded compound. Regularly furnished in decorative cartons.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2699	10	100	20	**$0.30**

HEATER PLUG WITH TUMBLER SWITCH

With universal contacts—brown compound. Fits all heating devices. Regularly furnished in decorative cartons.



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
GE2642	1	100	24	**$0.60**



ARMORED HEATER PLUG

With universal contact—brown compound.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
GE2602	10	100	23	**$0.84**
	Same Without Armor			
GE2633	10	100	22	**.44**

GE2725 HEATER CORD SET

6-foot No. 17 asbestos heater cord, brown compound attachment plug, and heater plug with tumbler switch and universal contacts.



Mfrs. No.	Watts	Volts	Carton	Std. Pkg.	Wt. Lbs.	Price Each
GE2725	660	250	1	100	55	**$1.36**

G-E CORD SETS

Schedule G (Class 6) N. E. C. Standard

660 Watts, 250 Volts

GE2594 HEATER CORD SET



6-foot heater cord, black compound attachment plug and armored heater plug with universal contacts.

Mfrs. No.	Watts	Volts	Carton	Std. Pkg.	Wt. Lbs.	Price Each
GE2594	600	250	1	100	57	**$1.60**

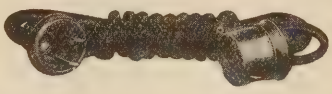
GE2634 HEATER CORD SET

6-foot heater cord, brown compound attachment plug, and heater plug with universal contacts.



Mfrs. No.	Watts	Volts	Carton	Std. Pkg.	Wt. Lbs.	Price Each
GE2634	660	250	1	100	55	**$1.20**

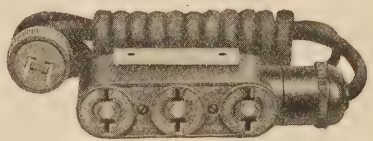
EXTENSION CORD SET



6-foot brown silk cord, brown compound attachment plug cap and connector body.

Mfrs. No.	Amp.	Volts	Carton	Std. Pkg.	Wt. Lbs.	Price Each
2X623	10 15	250 125	10	50	21	**$1.20**

TRIPLE TAP CORD SET



Black compound. Includes Triple Tap, 8-foot No. 14, Type PO cord, connector, plug and steel support with wood screws.

Mfrs. No.	Amp.	Volts	Carton	Std. Pkg.	Wt. Lbs.	Price Each
GE1835	10 15	250 125	1	10	13	**$4.00**

GE-FLEX ALL-RUBBER CORD SETS

Schedule G (Class 6) **N. E. C. Standard**



GE-Flex all-rubber cord sets consist of Type SJ, GE-Flex all-rubber cord with a GE-Flex all-rubber cap on one end and the other stripped 1½ inches (¾-inch bare copper) ready for wiring.

Thickness of insulation cord, $\frac{32}{32}$-inch; approximate over-all diameter of cord is .330-inch.

Mfrs. No.	Size Cord	Length Feet	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
10X704	16	10	1	50	85	**$2.00**
9X280	16	20	1	50	73	**3.68**
13X139	16	30	1	25	43	**5.32**
10X705	18	10	1	50	60	**1.48**
9X281	18	20	1	50	58	**2.58**
13X140	18	30	1	25	40	**3.68**

The cap is moulded directly on the end of the cord set so that all connections are permanently sealed and protected.

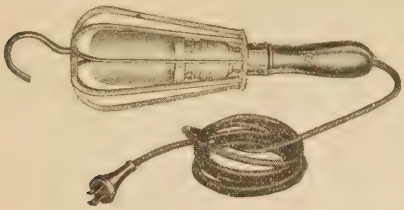
For approval purposes only, No. GE2728 has been assigned to the GE-Flex Cap used on GE-Flex All-rubber Cord Sets. Under No. GE2728 this cap is approved by the Underwriters' Laboratories, for use with any approved flexible cord. No. GE2728, by itself, is not for sale.

G-E PORTABLE HAND LAMPS

Schedule G (Class 1) N. E. C. Standard

660 Watts, 250 Volts

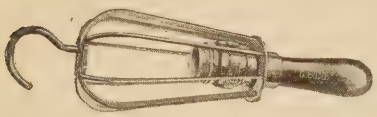
PORTABLE HAND LAMP CORD SET



Twenty feet No. 18 Type SJ, G-E Flex all-rubber cord; G-E Flex all-rubber cap, and portable hand lamp with reflector and guard.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
9X282	1	25	101	$10.00

PORTABLE HAND LAMP GUARD



Suitable for use in any place where a portable lamp, capable of withstanding hard and consant usage as well as corrosion, is required. A 600-volt aluminum shell keyless lampholder with porcelain lining is used assuring freedom from the corrosive action of moisture or fumes.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
42681	1	25	74	$5.00

G-E ALL-NITE-LITES

For Alternating Current Only



The complete All-Nite-Lite consists of a miniature transformer contained within an attractive brass shell, and a miniature Mazda lamp.

Operates on any A. C. supply circuit within the voltage and frequency limits specified. Installation is made by simply screwing the All-Nite-Lite into a standard lamp socket.

Packed 10 in a carton, 50 in a standard package. Shipping weight, standard package, 35 pounds.

Mfrs. No.	Primary Volts	Secondary Volts	Frequency	Price Each
190896	100/125	6	50/140	$3.00

G-E FUSELESS ROSETTES

660 Watts, 250 Volts—Schedule G (Class 1)



GECO PORCELAIN CLEAT BASE

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
39235	10	100	41	$0.32

GECO PORCELAIN CONCEALED BASE



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
39237	10	100	44	$0.32



GECO PORCELAIN MOULDING BASE

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
39239	10	100	41	$0.32

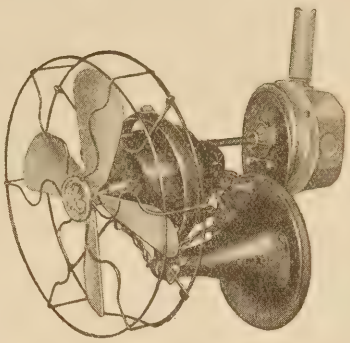
PORCELAIN ONE PIECE BASE

Cleat or Concealed Work



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
43111	10	100	23	$0.20

G-E FAN HANGER OUTLET

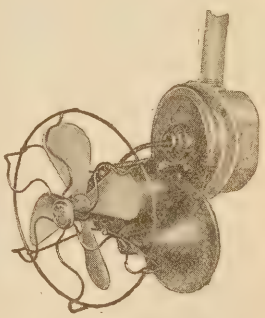


A Fan Hanger Outlet and 9-inch Fan Mounted. 12-inch and 16-inch Fans are Mounted in the same manner.

GE2755 outlet consists of the following parts:

1 Fan Hanger, GE2508
1 Finishing Plate, LX301
1 Hanger Receptacle, LX101
1 Stud Stirrup, LX153

Outlets can be mounted on a four-inch outlet box with a plaster cover and fixture stud and will accommodate most makes of Fans of 16-inch size or smaller. Outlets are sold as separate units and must be fastened to the Fan by the user or his agent.



A Fan Hanger Outlet and 6-inch Fan Mounted

Bolts are furnished for fastening the Fan to the Hanger. The Hooks on Hanger engage in the slots at the top of the Receptacle. The spring Lock Plate snaps into the center opening at the bottom of the Receptacle. This rigidly and securely locks the Hanger into the Receptacle.

Two sets of flat head screws are supplied with each outlet; one set for mounting the Receptacle to the stirrup and the other, for fastening the Receptacle to the box cover.

These Fan Hanger Outlets may be used as Convenience Outlets for the accommodation of lamps, appliances, etc., after the Fan season is over.

Mounting instructions are listed on the packing carton.



GE2508 Fan Hanger

Fan Hanger Outlet

Mfrs. No.	Carton	Std. Pkg.	Price Each
GE2755	10	50	$2.31

Fan Hanger Only

GE2508	10	50	1.00

Standard finish of Plate is Brush Brass.

Standard finish of Fan Hanger is Green Enamel.

The following 4-inch Outlet Boxes are recommended: SP54151 Octagon with SP54C3 Cover. SP52151 Square with SP52C3 Cover.

G-E STANDARD ELEXITS
10 AMPERES—250 VOLTS
National Electrical Code Standard
Schedule L

WALL ELEXIT AND PLATE
Standard Wall Elexit with Narrow Steel Supporting Plate



Fastens directly to the ears on any standard switch box. Requires no fixtures, studs, stirrups or other accessories. Takes LX307 plate. Accommodates any wall bracket having a back plate or canopy which is more than 4½ inches high, 2¾ inches wide and ⅝ inch deep.

Mfrs. No.	Carton	Std.Pkg.	Wt.Lb. Std.Pkg.	Price Each
LX111	10	50	12	$0.75

Standard Elexit Wall Plate



Semi-rectangular, 4½ inches high, 2¾ inches wide and 0.040 inch in thickness. Fits LX111 Elexit. Covers any standard switch box.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
LX307	10	50	6	$0.35

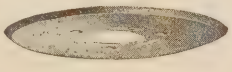
CEILING ELEXIT AND PLATE
Standard Ceiling Elexit Single-Circuit with Large Steel Supporting Plate



Fastens directly to the ears on any 4 inch round or octagon outlet box. Takes LX400 plate. Accommodates any ceiling fixture.

Mfrs. No.	Carton	Std.Pkg.	Wt.Lb. Std.Pkg.	Price Each
LX200	10	50	32	$1.05

Standard Elexit Flush Ceiling Plate



Round, 4⅝ inches in diameter, 0.025 inch in thickness. Fits LX200. Covers any standard 4 inch round or octagon outlet box.

Mfrs. No.	Carton	Std.Pkg.	Wt.Lb. Std.Pkg.	Price Each
LX400	10	50	10	$0.45



WALL ELEXIT
For G-E Hangers

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
LX101	10	50	15	$0.80

FLUSH PLATE
For LX101 Wall Elexit



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
LX301	10	50	15	$0.35

Standard finish of plates is brush brass.

SUPPORTING STIRRUPS
For LX101 Elexit



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
LX151	10	50	5	$0.16
LX153	10	50	8	$0.16



Standard finish of plates is brush brass.

G-E STANDARD ELEXITS
PLUGS—10 AMPERES—250 VOLTS
National Electrical Code Standard
Schedule L

FOR WALL USE

⅜-Inch Female Plug



For permanent attachment to slip-canopy brackets.

Mfrs. No.	Carton	Std.Pkg.	Wt.Lb. Std.Pkg.	Price Each
LX501	10	50	18	$0.75

⅛-Inch Female Plug



For center knob brackets

Mfrs. No.	Carton	Std.Pkg.	Wt.Lb. Std.Pkg.	Price Each
LX507	10	50	7	$0.75

Spring and Hook Plug



For flat back French Type brackets. ⅝ inch clearance inside of canopy required. Supporting bar must not exceed ⅛ inch in thickness nor $\frac{7}{16}$ inch in width. Back of bar must be not less than ¼ inch from wall surface.

Mfrs. No.	Carton	Std.Pkg.	Wt.Lb. Std.Pkg.	Price Each
LX511	10	50	6	$0.75

FOR CEILING USE

⅜-Inch Female Plug



For use under canopies.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
LX600	10	50	13	$0.90

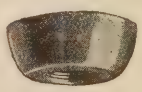
⅜-Inch Female Plug



With nozzle threaded outside to accommodate plug cover. Intended for chain pendent use with LX642 plug cover and LX652 hook.

Mfrs. No.	Carton	Std.Pkg.	Wt.Lb. Std.Pkg.	Price Each
LX602	10	50	16	$1.05

Plug Cover



Threads to neck of LX602 plug serving as a canopy for pendent use.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Std.Pkg.	Price Each
LX642	10	50	6	$0.40

Ceiling Plug Hook for Chain Drops



⅜ inch male stud with passage for conductors. Threads into LX602 and LX642 slips over it.

Mfrs. No.	Carton	Std.Pkg.	Wt.Lb. Std.Pkg.	Price Each
LX652	10	50	6	$0.25

Standard finish of plugs, galvanized. Standard finish of Plug Covers and Hooks, brush brass.

JIG FOR FLAT BACK WALL BRACKETS



Manufacturers and dealers in French type brackets will find this jig indispensable. With it they may be certain that bars are of the proper width and thickness; that they are located in a position to insure perfect hanging and that back plates are of sufficient depth for use on Elexits.

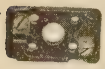
Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
LXJ	1	10	1	$2.50

G-E "KeNex" AND "HooKex" PLUGS AND RECEPTACLE

N. E. C. Standard

10 Amp., 250 Volts—15 Amp., 125 Volts

"KeNex" PLUG AND RECEPTACLE

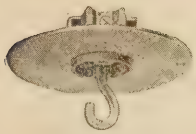


No. KX3751



No. KX3750

Mfrs. No.	Description	Carton	Std. Pkg.	Price Each
KX3751	"KeNex" Plug	20	100	$0.40
KX3750	"KeNex" Receptacle	20	100	.80



"HooKex" RECEPTACLE AND HOOK

Mounted on Cover for 4-inch Outlet Box

Mfrs. No.	Carton	Std. Pkg.	Price Each
*KX3745	5	100	$1.70

*Use No. DL-272 cap.

G-E "DIPLE" THRU HOOK CONNECTORS

N. E. C. Standard

10 Amperes, 250 Volts

THRU-HOOK BODY WITH HOOK



Mfrs. No.	Carton	Std. Pkg.	Price Each
DL-271	10	100	$1.10



THRU-HOOK CAP

Polarized

Mfrs. No.	Carton	Std. Pkg.	Price Each
*DL-272	10	100	$0.30

*Fits either KX-3745 or DL-271.

G-E FUSE PLUG CUTOUTS

Schedule G (Class 2) N. E. C. Standard

3-30 Amperes, 125 Volts

Single Pole—Main Line

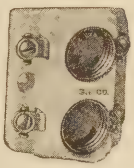
Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
62569	10	100	34	$0.48

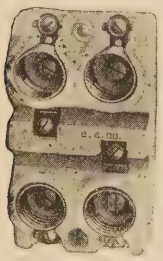
Double Pole—Main Line

62965	10	50	28	.64

Triple Pole Main Line

62165	5	25	24	1.10





Two-Wire—Single Branch

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
61935	5	50	50	$0.70

Two-Wire—Double Branch

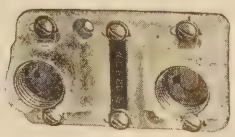
62587	5	25	39	1.24

With Solid Neutral

Triple Pole—Main Line

Mfrs. No	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
179796	50	44	$1.10

Carton, 5.





Three to Two-Wire Double Branch

Mfrs. No.	Wt. Lbs. Std. Pkg.	Price Each
62199	49	$1.36

Carton, 5. Std. Pkg., 25.

G-E ENCLOSED FUSE CUTOUTS

Schedule F (Class 2) N. E. C. Standard

FOR SINGLE-FUSED CIRCUITS

1-30 Amperes, 250 Volts



Three-Wire—Single Branch Two-Circuit

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2436	5	50	103	$1.40

Three-Wire—Double Branch Four-Circuit

GE2441	1	25	64	1.88

WITH DEAD FRONT METAL COVERS

Three-Wire—Single Branch Two-Circuit

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
GE2435	5	50	114	$2.70

Three-Wire—Double Branch Four-Circuit

GE2440	1	25	75	4.00



G-E ELECTROLIER CUTOUTS

2 Amperes, 250 Volts



Single Pole

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
42412	50	100	11	$0.60

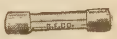
Double-Pole

GE705	25	100	19	.80

GLASS TUBE FUSES FOR ABOVE

Schedule F (Class 1)

Mfrs. No.	Amp.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
132765	1	50	100	1	$0.05
132766	2	50	100	1	.05
132767	3	50	100	1	.05



1-30 AMPERES, 250 VOLTS







MAIN LINE

Single Pole

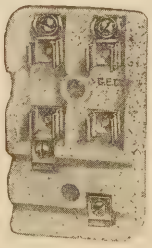
Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
36802	5	50	17	$0.80
189666	5	50	29	.80

Double Pole

34367	5	50	55	1.10

Triple Pole

34372	5	50	70	1.60



SINGLE BRANCH

Two-Wire

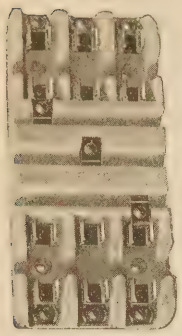
Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
34368	5	50	82	$1.40

Three-Wire

34373	1	50	153	2.70

G-E ENCLOSED FUSE CUTOUTS

Schedule F (Class 2) N. E. C. Standard



DOUBLE BRANCH

Two-Wire

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
34369	1	25	62	$2.60

Three-Wire

34374	1	25	132	4.50

THREE TO TWO-WIRE—DOUBLE BRANCH

Mfrs. No. 34370
Carton, 1
Std. Pkg., 25
Wt. Lbs., Std. Pkg., 77
Price Each $3.00



SOLID NEUTRAL—THREE-WIRE



Main Line

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
296570	5	50	70	$1.60

Single Branch

296571	1	50	153	2.70

Double Branch

296572	1	25	132	4.50

31-60 AMPERES, 250 VOLTS





MAIN LINE

Single Pole

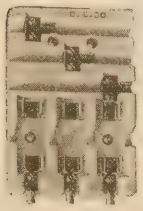
Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
36803	5	50	30	$1.30

Double Pole

34376	1	50	131	2.80

Triple Pole

34377	1	50	196	4.00



SINGLE BRANCH

Two-Wire

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
34378	1	50	186	$3.50

Three-Wire

34379	1	25	186	6.00

G-E ENCLOSED FUSE CUTOUTS

Schedule F (Class 2) N. E. C. Standard



DOUBLE BRANCH

Two-Wire

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
36806	1	25	209	$7.00

Three-Wire

36804	1	10	118	12.00

THREE TO TWO-WIRE—DOUBLE BRANCH

Mfrs. No.	Wt.Lb. Std Pkg.	Price Each
36805	220	$8.40

Carton, 1.
Std. Pkg., 25.



61-100 AMPERES, 250 VOLTS



Porcelain Base

Single-Pole

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
34964	1	50	96	$2.80

Double-Pole

36801	1	50	263	5.60

Triple-Pole

36800	1	25	195	8.00



101-600 AMPERES, 250 VOLTS

Slate Base—Single Pole

Mfrs. No.	Carton	Amperes	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
34971	1	101-200	25	98	$4.20
34982	1	201-400	10	54	10.50
36471	1	401-600	5	64	14.40

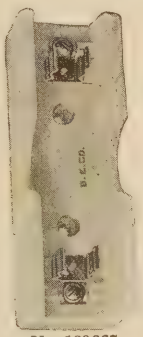
Carton, 1.

PORCELAIN BASE—SINGLE-POLE

1-100 Amperes, 600 Volts



No. 34991



No. 189667



No. 35101



No. 21474

1-30 Amperes

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Each
34991	5	50	65	$1.20
1-30 Amperes with Barriers				
189667	5	50	120	1.20
31-60 Amperes				
35101	5	50	79	1.80
61-100 Amperes				
21474	1	50	137	3.50

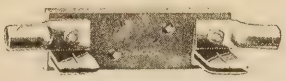
G-E ENCLOSED FUSE CUTOUTS

Schedule F (Class 2) N. E. C. Standard

SLATE BASE—SINGLE-POLE



No. 35114



No. 35125



No. 36479

Mfrs. No.	Rating Amperes	Rating Volts	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
35114	101-200	600	1	25	126	$4.60
35125	201-400	600	1	10	85	12.00
36479	401-600	600	1	5	59	15.60

FOR INSTRUMENT PROTECTION

1.8 Amperes, 600 Volts



No. 111381

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
		Single-Pole		
111381	10	50	17	$1.00
		Double-Pole		
104846	10	50	41	1.50
		Triple-Pole		
104847	10	50	97	2.00

ENCLOSED NON-INDICATING FUSE

For Instrument Protection
1.8-Amp., 600-Volt



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
111382	10	100	4	$0.40

G-E RENEWABLE FUSE PLUG CASINGS

Schedule F (Class 4) N. E. C. Standard



G-E Renewable Plug Casings are designed to permit the use of enclosed fuses in plug cutouts. Cat. No. of casing does not include fuses.

Medium Screw Base

125 Volt—For 1-30 Ampere Enclosed Fuses

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
36093	10	100	16	$0.36

Mogul Screw Base

250 Volt—For 31-60 Ampere Enclosed Fuses

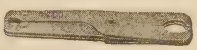
36094	10	100	42	.72

G-E FUSE PULLERS

Schedule G (Class 1)

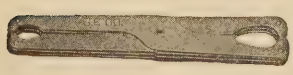
POCKET SIZE

For 100-ampere fuses and smaller.



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2497	10	100	19	$1.72

GIANT SIZE



For fuses larger than 100 amperes.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2498	1	10	16	$5.72

G-E STANDARD FUSE PLUGS

Schedule G (Class 3) N. E. C. Standard

3 to 30 Amperes, 125 Volts



No. 66327



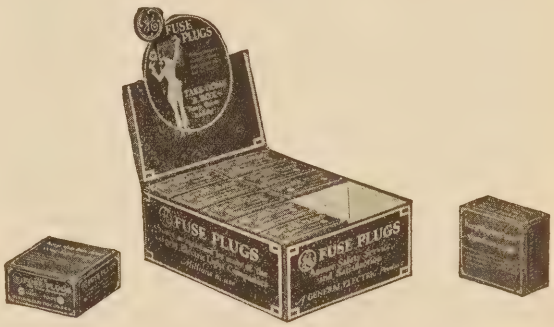
No. 66337

Two piece construction. The screw shell is fastened in place by means of a bottom porcelain button which prevents the screw shell working loose and breaking the circuit. It also makes it possible to remove the fuse plug intact even if firmly seated in the cutout. Bead on cap is knurled. The mica is clear.

With Hexagonal Window

Mfrs. No.	Amp. Cap.	Carton	Std. Pkg.	Wt. Lb. Std. Pkg.	Price Each
66327	3	50	500	38	$0.14
66329	6	50	500	38	.14
66331	10	50	500	38	.14
66333	12	50	500	38	.14
66335	15	50	500	38	.14
		With Round Window			
66337	20	50	500	38	.14
66339	25	50	500	38	.14
66341	30	50	500	38	.14

FUSE PLUGS PACKED IN DECORATIVE CARTONS



G-E fuse plugs in the 10, 15, 20, 25, and 30 ampere capacities are packed in two ways. They may be purchased packed in standard cartons of 50, or they may be purchased packed in decorative containers of 50 containing 10 decorative cartons each holding 5 fuse plugs.

G-E LOCKING PLUGS

Schedule G (Class 1) N. E. C. Standard

1-30 Amperes—125 Volts

These plugs are furnished in two types—one to lock circuit open, and one to lock circuit closed, making triple-pole cutouts meet the electrical code requirements that on three-wire grounded service the neutral be unfused.



Locks Circuit Open

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2538	50	100	8	$0.30

Key for GE2538 Locking Plug

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2537	10	100	1	$0.20





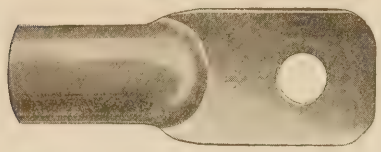
GROUNDED CIRCUIT PLUG

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2303	50	100	2	$0.05

G-E COPPER CABLE TERMINALS

ROUND CORNERS—ONE STUD HOLE

Schedule G (Class 1)

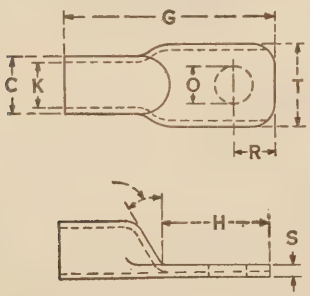


Mfrs. No.	Amp. Rating	Maximum Size Stranded Cable B. & S. Gauge	Carton	Std. Pkg.	Price Per 1000
GE2268	25	10	100	500	$30.00
GE2269	35	8	100	500	32.00
GE2270	50	6	100	500	37.00
GE2271	70	4	100	500	52.00
GE2309	90	2	100	500	73.50
GE2272	125	0	100	500	86.50
GE2273	150	00	100	500	112.00
GE2274	175	000	50	500	149.50
GE2310	225	0000	50	500	187.50
GE2275	237	250,000 cm.	50	250	354.50
GE2276	325	400,000 cm.	25	50	552.00
GE2277	400	500,000 cm.	25	50	840.00
GE2278	450	600,000 cm.	25	50	872.00
GE2279	550	800,000 cm.	25	50	1052.00
GE2280	650	1,000,000 cm.	25	50	1303.00
GE2281	850	1,500,000 cm.	1	10	2600.00
GE2282	1050	2,000,000 cm.	1	10	3960.00

In selecting terminals to accord with N. E. C. S. ratings for enclosed fuse cutouts, knife switches, etc., use the following:

For	Use	For	Use
30 Amperes	GE2269	200 Amperes	GE2310
60 Amperes	GE2271	400 Amperes	GE2277
100 Amperes	GE2272	600 Amperes	GE2280

Dimensions in Inches



Mfrs. No.	Dimensions, Inches C	G	H	K	O	R	S	T
GE2268	7/16	11/16	5/8	.137	5/32	5/32	.051	.263
GE2269	1/4	15/16	7/16	.1875	3/16	3/16	.063	.356
GE2270	7/16	1 3/8	5/16	.250	1 2/32	1/4	.063	.464
GE2271	3/8	1 1/2	3/4	.3125	17/64	5/16	.063	.546
GE2309	7/16	1 13/16	1	.357	5/32	7/16	.081	.639
GE2272	1/2	2 1/16	1	.419	13/32	7/16	.081	.744
GE2273	7/16	2 1/8	1	.461	13/32	7/16	.102	.818
GE2274	11/16	2 5/8	1 1/4	.586	13/32	9/16	.102	1.026
GE2310	3/4	2 13/16	1 1/4	.625	13/32	9/16	.125	1.107
GE2275	13/16	3 3/16	1 11/16	.669	17/32	3/4	.144	1.199
GE2276	13/16	3 5/8	1 11/16	.776	17/32	3/4	.162	1.379
GE2277	1 1/16	4 5/32	2 3/32	.881	21/32	15/16	.181	1.573
GE2278	1 1/8	4 15/32	2 3/32	.944	21/32	15/16	.181	1.67
GE2279	1 5/16	5 1/16	2 1/2	1.084	27/32	1 1/8	.229	1.96
GE2280	1 7/16	5 5/8	2 1/2	1.209	1 1/32	1 1/8	.229	2.19
GE2281	1 3/4	6 13/32	3 3/32	1.416	1 5/16	1 3/8	.289	2.66
GE2282	2 1/16	7 5/8	3 1/2	1.699	1 5/8	1 5/16	.364	3.03

Note.—When cable with rope core is used, rope must be removed to allow cable to fit terminal.

G-E LINK FUSES

Schedule G (Class 1)

COPPER FUSES FOR UNDERGROUND SYSTEMS

The following fuses are punched in one piece from sheet copper and are designed for the protection of underground systems in the case of a dead short circuit only.

They are marked with the normal current which they will carry without undue heating.

The rupture of the arc with these fuses is most satisfactory, and owing to their higher conductivity the heating at the normal carrying capacity is less than with alloy fuses. They are not recommended as a protection against overloads.

Type 88



Mfrs. No.	Ampere Capacity	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
68886	250	25	50	3	$0.35
68887	300	25	50	3	.35
68888	350	25	50	3	.35
68889	400	25	50	3	.35
68890	450	25	50	3	.35
68891	500	25	50	3	.35
68892	550	25	50	3	.35
68893	600	25	50	3	.35
68894	650	25	50	3	.35
68895	700	25	50	3	.35
68896	750	25	50	3	.35

Type 93



68897	500	5	25	5	.50
68898	600	5	25	5	.50
68899	700	5	25	5	.50
68900	800	5	25	5	.50
68901	900	5	25	5	.50
68902	1000	5	25	5	.50
68903	1100	5	25	5	.50
68904	1200	5	25	5	.50
68905	1300	5	25	5	.50
68906	1400	5	25	5	.50
68907	1500	5	25	5	.50

Type MD-B4



2086486	500	25	50	5	.50
2086487	600	25	50	5	.50
2086488	700	25	50	5	.50
2086489	800	25	50	5	.50
2086490	900	25	50	5	.50
2086491	1000	25	50	5	.50
2086492	1100	25	50	5	.50
2086493	1200	25	50	5	.50
2086494	1300	25	50	5	.50
2086495	1400	25	50	5	.50
2086496	1500	25	50	5	.50

G-E ENCLOSED FUSES
Schedule F (Class 1) N. E. C. Standard



250 VOLTS
1 to 60 Amperes

Mfrs. No. Non-Ind.	Mfrs. No. Ind.	Amp. Cap.	Carton	Std. Pkg.	Wt. Pkg.	Price Each Non Ind.	Price Each Ind.
59950	.....	1	10	100	4	$0.15	.....
GE1454	34949	3	10	100	4	.15	$0.20
GE1457	59380	6	10	100	4	.15	.20
GE1461	34952	10	10	100	4	.15	.20
GE1463	34954	15	10	100	4	.15	.20
GE1464	34955	20	10	100	4	.15	.20
GE1465	34956	25	10	100	4	.15	.20
GE1466	34957	30	10	100	4	.15	.20
GE1467	34958	35	10	100	11	.30	.30
GE1468	34959	40	10	100	11	.30	.30
GE1469	34960	45	10	100	11	.30	.30
GE1470	34961	50	10	100	11	.30	.30
GE1472	34963	60	10	100	11	.30	.30

65 to 600 Ampere



Mfrs. No. Non-Ind.	Mfrs. No. Indicating	Amp. Cap.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each	Refilling Price
GE1474	.....	70	5	50	16	$0.90	$0.60
GE1476	34968	80	5	50	16	.90	.60
GE1477	.....	90	5	50	16	.90	.60
GE1478	34970	100	5	50	16	.90	.60
GE1479	.....	110	5	25	22	2.00	.90
GE2628	.....	125	1	25	22	2.00	.90
GE1483	34976	150	1	25	22	2.00	.90
GE2629	.....	175	1	25	22	2.00	.90
GE1488	34981	200	1	25	22	2.00	.90
GE1489	34983	225	1	10	17	3.60	1.50
GE1490	34984	250	1	10	17	3.60	1.50
GE1492	34986	300	1	10	17	3.60	1.50
GE1494	34988	350	1	10	17	3.60	1.50
GE1496	34990	400	1	10	18	3.60	1.50
GE1498	.....	450	1	5	14	5.50	2.00
GE1500	36475	500	1	5	14	5.50	2.00
GE1504	36478	600	1	5	15	5.50	2.00



600 VOLTS
1 to 600 Amperes

42638	.....	1	10	100	14	.40	.....
GE1505	34992	3	10	100	14	.40	.....
GE1508	59384	6	10	100	14	.40	.....
GE1512	34995	10	10	100	14	.40	.....
GE1514	34997	15	10	100	14	.40	.....
GE1515	34998	20	10	100	14	.40	.....
GE1516	34999	25	10	100	14	.40	.....
GE1517	35100	30	10	100	16	.40	.....
GE1518	35102	35	10	100	25	.60	.....
GE1519	35103	40	10	100	25	.60	.....
GE1520	35104	45	10	100	25	.60	.....
GE1521	35105	50	10	100	25	.60	.....
GE1523	35107	60	10	100	25	.60	.....
GE1525	.....	70	5	50	27	1.50	.80
GE1527	.....	80	5	50	27	1.50	.80
GE1528	.....	90	5	50	27	1.50	.80
GE1529	35113	100	5	50	27	1.50	.80
GE1530	.....	110	1	25	33	2.50	1.20
GE2631	.....	125	1	25	33	2.50	1.20
GE1534	35119	150	1	25	33	2.50	1.20
GE2632	.....	175	1	25	33	2.50	1.20
GE1539	35124	200	1	25	36	2.50	1.20
GE1540	.....	225	1	10	31	5.50	2.00
GE1541	35127	250	1	10	31	5.50	2.00
GE1543	35129	300	1	10	31	5.50	2.00
GE1545	.....	350	1	10	31	5.50	2.00
GE1547	35133	400	1	10	31	5.50	2.00
GE1549	.....	450	1	5	25	8.00	3.00
GE1551	36483	500	1	5	25	8.00	3.00
GE1555	36486	600	1	5	25	8.00	3.00

G-E RENEWABLE ENCLOSED FUSES
COMPLETE WITH LINKS
Schedule F (Class 6) N. E. C. Standard

250 VOLTS

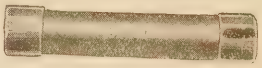


3 to 600 Amperes

Mfrs. No.	Amperes Cap.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1017	3	10	100	6	$0.50
GE1020	6	10	100	6	.50
GE1022	10	10	100	6	.50
GE1024	15	10	100	6	.50
GE1025	20	10	100	6	.50
GE1026	25	10	100	6	.50
GE1027	30	10	100	6	.50
GE1029	35	10	100	14	1.00
GE1030	40	10	100	14	1.00
GE1031	45	10	100	14	1.00
GE1032	50	10	100	14	1.00
GE1034	60	10	100	14	1.00
GE1037	70	5	50	14	2.00
GE1039	80	5	50	14	2.00
GE1041	90	5	50	14	2.00
GE1043	100	5	50	22	2.00
GE1045	110	1	25	26	4.00
GE1047	125	1	25	26	4.00
GE1048	150	1	25	26	4.00
GE1049	175	1	25	26	4.00
GE1050	200	1	25	26	4.00
GE1052	225	1	10	20	7.50
GE1053	250	1	10	20	7.50
GE1055	300	1	10	20	7.50
GE1057	350	1	10	21	7.50
GE1059	400	1	10	21	7.50
GE1061	450	1	5	20	11.00
GE1062	500	1	5	20	11.00
GE1064	600	1	5	20	11.00

600 VOLTS

3 to 600 Amperes



Mfrs. No.	Amperes Cap.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1066	3	10	100	17	$1.10
GE1069	6	10	100	17	1.10
GE1071	10	10	100	17	1.10
GE1073	15	10	100	17	1.10
GE1074	20	10	100	17	1.10
GE1075	25	10	100	17	1.10
GE1076	30	10	100	17	1.10
GE1078	35	10	100	30	1.25
GE1079	40	10	100	30	1.25
GE1080	45	10	100	30	1.25
GE1081	50	10	100	30	1.25
GE1083	60	10	100	30	1.25
GE1086	70	5	50	37	3.00
GE1088	80	5	50	37	3.00
GE1090	90	5	50	37	3.00
GE1092	100	5	50	37	3.00
GE1376	110	1	25	39	5.00
GE1378	125	1	25	39	5.00
GE1379	150	1	25	39	5.00
GE1380	175	1	25	39	5.00
GE1381	200	1	25	39	5.00
GE1382	225	1	10	38	11.00
GE1383	250	1	10	38	11.00
GE1385	300	1	10	38	11.00
GE1387	350	1	10	38	11.00
GE1389	400	1	10	38	11.00
GE1390	450	1	5	32	16.00
GE1391	500	1	5	32	16.00
GE1393	600	1	5	32	16.00

These fuses listed above are recommended by the 1928 code. Other sizes can be furnished in standard packages but are not carried in stock.

G-E RENEWABLE ENCLOSED FUSE LINKS

Schedule F (Class 7) N. E. C. Standard

3 TO 600 AMPERES, 250 VOLTS

Approved by the Underwriters Laboratories under label service.

3-12 Amperes, 250 Volts

Mfrs. No.	Amperes Cap.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1094	3	100	100	1	$0.03
GE1095	4	100	100	1	.03
GE1096	5	100	100	1	.03
GE1097	6	100	100	1	.03
GE1098	8	100	100	1	.03
GE1099	10	100	100	1	.03
GE1100	12	100	100	1	.03
GE1101	15	100	100	1	.03
GE1102	20	100	100	1	.03
GE1103	25	100	100	1	.03
GE1104	30	100	100	1	.03

15-60 Amperes, 250 Volts

GE1105	35	100	100	1	.05
GE1106	40	100	100	1	.05
GE1107	45	100	100	1	.05
GE1108	50	100	100	1	.05
GE1109	55	100	100	1	.05
GE1110	60	100	100	1	.05

65-600 Amperes, 250 Volts

Mfrs. No.	Amperes Cap.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1111	65	50	50	1	$0.10
GE1112	70	50	50	1	.10
GE1113	75	50	50	1	.10
GE1114	80	50	50	1	.10
GE1115	85	50	50	1	.10
GE1116	90	50	50	1	.10
GE1117	95	50	50	1	.10
GE1118	100	50	50	1	.10
GE1119	110	25	25	1	.15
GE1120	120	25	25	1	.15
GE1121	125	25	25	1	.15
GE1122	150	25	25	1	.15
GE1123	175	25	25	1	.15
GE1124	200	25	25	1	.15
*GE1125	225	25	25	1	.30
*GE1126	250	25	25	1	.30
*GE1127	275	25	25	1	.30
*GE1128	300	25	25	1	.30
*GE1129	325	25	25	1	.30
*GE1130	350	25	25	2	.30
*GE1131	375	25	25	2	.30
*GE1132	400	25	25	2	.30
†GE1133	450	10	10	1	.60
†GE1134	500	10	10	1	.60
†GE1135	550	10	10	1	.60
†GE1136	600	10	10	1	.60

*Mfrs. No. covers two links which comprise the fuse element for fuses of this capacity.

†Mfrs. No. covers four links.

G-E RENEWABLE ENCLOSED FUSE LINKS

Schedule F (Class 7) N. E. C. Standard

3 TO 600 AMPERES, 600 VOLTS

Approved by the Underwriters Laboratories under label service.

3-12 Amperes, 600 Volts

Mfrs. No.	Amperes Cap.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1137	3	100	100	1	$0.05
GE1138	4	100	100	1	.05
GE1139	5	100	100	1	.05
GE1140	6	100	100	1	.05
GE1141	8	100	100	1	.05
GE1142	10	100	100	1	.05
GE1143	12	100	100	1	.05
GE1144	15	100	100	1	.05
GE1145	20	100	100	1	.05
GE1146	25	100	100	1	.05
GE1147	30	100	100	1	.05

15-60 Amperes, 600 Volts

GE1148	35	100	100	1	.06
GE1149	40	100	100	1	.06
GE1150	45	100	100	2	.06
GE1151	50	100	100	2	.06
GE1152	55	100	100	2	.06
GE1153	60	100	100	2	.06

65-600 Amperes, 600 Volts

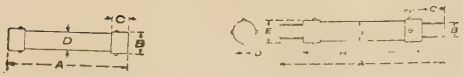
Mfrs. No.	Amperes Cap.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE1154	65	50	50	1	$0.10
GE1155	70	50	50	1	.10
GE1156	75	50	50	1	.10
GE1157	80	50	50	1	.10
GE1158	85	50	50	1	.10
GE1159	90	50	50	1	.10
GE1160	95	50	50	1	.10
GE1161	100	50	50	1	.10
GE1394	110	25	25	2	.15
GE1395	120	25	25	2	.15
GE1396	125	25	25	2	.15
GE1397	150	25	25	2	.15
GE1398	175	25	25	2	.15
GE1399	200	25	25	2	15
*GE1400	225	25	25	3	.30
*GE1401	250	25	25	3	.30
*GE1402	275	25	25	3	.30
*GE1403	300	25	25	3	.30
*GE1404	325	25	25	3	.30
*GE1405	350	25	25	4	.30
*GE1406	375	25	25	4	.30
*GE1407	400	25	25	4	.30
†GE1408	450	10	10	2	.60
†GE1409	500	10	10	2	.60
†GE1410	550	10	10	2	.60
†GE1411	600	10	10	3	.60

*Mfrs. No. covers two links which comprise the fuse element for fuses of this capacity.

†Mfrs. No. covers four links.

G-E ENCLOSED FUSES

DIMENSIONS IN INCHES



Standard Fuses

Amp.	Volts	A	B	C	D
0-30	250	2	9/16	1/2	1/2
31-60	250	3	13/16	11/16	3/4
3-30	600	5	13/16	11/16	3/4
31-60	600	5 1/2	1 1/16	11/16	1
61-100	250	5 7/8	3/4	1	1/8
101-200	250	7 1/16	1 1/8	1 7/16	5/8
201-400	250	8 3/4	1 5/8	2 1/16	1/4
401-600	250	10 1/2	2	2 7/16	1/4
61-100	600	7 7/8	3/4	1	1/8
101-200	600	9 1/16	1 1/8	1 7/16	5/8
201-400	600	11 3/4	1 5/8	2 1/16	1/4
401-600	600	13 1/2	2	2 7/16	1/4
0-30	2500	10	3/4	1	1/8
31-60	2500	10 1/2	3/4	1	1/8
61-100	2500	11	3/4	1	1/8

Amp.	Volts	E	F	G	H
61-100	250	1 1/16	3/4	1	3 7/8
101-200	250	1 13/32	15/16	1 1/2	4 5/8
201-400	250	2 1/8	1 1/16	2	4 5/8
401-600	250	2 5/8	1 1/16	2 1/2	5 5/8
61-100	600	1 5/16	3/4	1 1/4	5 7/8
101-200	600	1 13/32	15/16	1 3/4	6 13/16
201-400	600	2 5/8	1 1/16	2 1/2	7 5/8
401-600	600	3 1/8	1 5/8	3	8 5/8
0-30	2500	1 21/64	25/32	1 1/4	8
31-60	2500	1 37/64	25/32	1 3/4	8 1/2
61-100	2500	2 7/64	1 1/16	2	9

Renewable Fuses

Amp.	Volts	A	B	C	D
0-30	250	2	9/16	5/8	1/2
31-60	250	3	13/16	5/8	3/4
0-30	600	5	13/16	5/8	3/4
31-60	600	5 1/2	1 1/16	13/16	1
61-100	250	5 7/8	3/4	1	1/8
101-200	250	7 1/16	1 1/8	1 3/8	5/16
201-400	250	8 5/16	1 5/8	1 7/8	1/4
401-600	250	10 5/16	2	2 1/4	1/4
61-100	600	7 13/16	3/4	1	1/8
101-200	600	9 5/8	1 5/8	1 3/8	5/16
201-400	600	11 5/8	1 5/8	1 7/8	1/4
401-600	600	13 3/8	2	2 1/4	1/4

Amp.	Volts	E	F	G	H
61-100	250	1 1/16	5/8	1	3 7/8
101-200	250	1 13/32	5/8	1 1/2	4 5/16
201-400	250	2 5/32	3/4	2	4 13/16
401-600	250	2 5/8	1 1/16	2 1/2	5 13/16
61-100	600	1 3/8	11/16	1 1/4	5 13/16
101-200	600	1 7/8	11/16	1 3/4	6 7/8
201-400	600	2 5/8	1 5/16	2 1/2	7 7/8
401-600	600	3 1/8	1 5/16	3	8 7/8

Miscellaneous Fuses



Mfrs. No.	A	B	C	D
GE439	3 1/4	9/16	1/2	1/2
GE679	3 1/4	9/16	1/2	1/2
28839	3 1/4	9/16	1/2	1/2
132765	1 5/16	1/4	1/4	7/32
132766	1 5/16	1/4	1/4	7/32
132767	1 5/16	1/4	1/4	7/32

G-E ENCLOSED FUSE CUTOUTS

DIMENSIONS IN INCHES

Mfrs. No.	Overall Length	Overall Width	Overall Height	Length of Base	Size of Holding Screw
GE705	2 3/8	1 11/32	51/64	2 3/8	8
21474	10 1/8	2 3/8	2 7/8	8 1/2	14
34367	3 5/16	2 13/16	1 7/16	3 5/16	12
34368	4 15/16	2 13/16	1 7/16	4 15/16	12
34369	7 3/4	2 13/16	1 7/16	7 3/4	12
34370	8 7/8	2 13/16	1 9/16	8 7/8	12
34372	4 1/16	3 5/16	1 7/16	4 1/16	12
34373	6 1/16	4 1/16	1 7/16	6 1/16	12
34374	8 7/8	4 1/16	1 9/16	8 7/8	12
34376	6	3 5/8	1 15/16	5	12
34377	5 3/4	5	1 15/16	5 5/16	12
34378	6 13/16	3 5/8	1 15/16	6 13/16	12
34379	8 9/16	5 5/16	1 15/16	8 1/16	12
34964	8 1/8	2 1/8	2 13/32	6 1/8	14
34971	10	2 3/4	3 13/32	7 3/8	14
34982	12 3/4	2 3/4	3 7/8	8 3/4	12
34991	7	1 3/4	1 7/8	7	14
35101	8 9/16	1 3/4	1 7/64	7 5/8	14
35114	7 1/2	2 3/4	3 13/32	9 7/8	14
35125	15 3/4	3	3 7/8	12 1/4	16
36471	16 1/8	1 1/2	3 15/16	11 1/4	16
36479	19 1/8	3 1/2	4 15/16	14 1/4	16
36800	9 5/8	5 5/8	1 23/32	7 3/8	16
36801	9 5/8	3 7/8	1 23/32	7 3/8	16
36802	3 3/8	1 3/8	1 13/32	3 3/8	9
36803	6	1 5/8	1 5/8	4 1/2	13
36804	12 7/8	5 5/16	2 1/8	11 7/8	16
36805	12 7/8	3 5/8	2 1/8	11 7/8	16
36806	8 3/4	2 13/16	1 7/16	7 3/4	12
42412	2 3/8	3/4	51/64	2 3/8	8
104846	3	2 7/16	1 5/16	3	12
104847	3 9/16	3	1 5/16	3 9/16	12
111381	3	1 5/16	1 5/16	3	9
189666	3 3/4	1 7/8	1 3/8	3 3/4	9
189667	7	2 1/4	2 1/16	7	14
296570	4 1/16	3 5/16	1 7/16	4 1/16	12
296571	6 1/16	4 1/16	1 7/16	6 1/16	12
296572	8 7/8	4 1/16	1 9/16	8 7/8	12

G-E FUSE PLUG CUTOUTS

DIMENSIONS IN INCHES

Mfrs. No.	Overall Length	Overall Width	Overall Height	Length of Base	Size of Holding Screw
GE2436	4 11/16	3 1/4	1 13/32	4 11/16	12
GE2441	6 5/16	3 7/16	1 13/32	6 5/16	12
61935	3 5/8	2 15/16	1 7/16	3 5/8	3
62165	4 7/16	2 1/2	1 1/2	4 7/16	12
62199	6 3/8	2 15/16	1 13/32	6 3/8	12
62569	2 1/2	1 7/8	1 1/2	2 1/2	8
62587	5 11/32	2 13/16	1 13/32	5 11/32	12
62965	2 15/16	2 1/2	1 1/2	2 15/16	12
179796	4 7/16	2 1/2	1 5/8	4 7/16	12

G-E BELL RINGERS

Schedule TS—N. E. C. Standard

RESIDENCE TYPE



Capacity: Three 3-inch Bells

50 to 140 Cycles

110-Volt Primary—12-Volt Secondary

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2332	10	50	42	$1.75

60 Cycle

220-Volt Primary—12-Volt Secondary

GE2335	10	50	42	2.10

25 to 49 Cycles

110-Volt Primary—8-Volt Secondary

192340	10	50	72	2.10

RESIDENCE TYPE—WITH COVER

50 to 140 Cycles

For 3¼ and 4-Inch Outlet Boxes

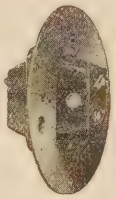
110-Volt Primary—12-Volt Secondary

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Each
GE2488	10	50	51	$2.00

60 Cycle

220-Volt Primary—12-Volt Secondary

GE2489	10	50	56	2.25



25 to 49 Cycles

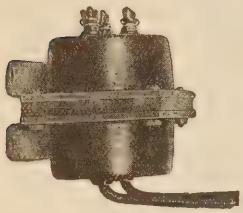
For 4-Inch Outlet Box

110-Volt Primary—8-Volt Secondary

GE2490	10	50	61	2.25	Capacity: Three 3-inch Bells

HEAVY DUTY TYPE—50 WATTS

50 to 140 Cycles



Capacity: Fifteen 4-inch, Four 5-inch, Three 7-inch, One 10-inch Bell

110-Volt Primary

8/16/24-Volt Secondary

Mfrs. No.	Carton	Std. Pkg.	Wt.	Price Each
GE2333	1	10	26	$6.25

220-Volt Primary

8/16/24-Volt Secondary

GE2336	1	10	30	7.00

Capacity: twelve 4-inch, three 5-inch, one 7-inch bell.

25 to 49 Cycles

110-Volt Primary

7/13/20-Volt Secondary

GE2339	1	10	30	7.00

HEAVY DUTY TYPE—100 WATTS

50 to 140 Cycles

110-Volt Primary

10/20/30-Volt Secondary

Mfrs. No.	Carton	Std. Pkg.	Wt.	Price Each
GE2334	1	10	48	$10.00

220-Volt Primary

10/20/30-Volt Secondary

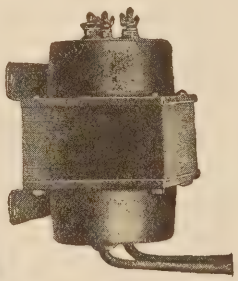
GE2337	1	10	55	10.00

25 to 49 Cycles

110-Volt Primary

8/16/24-Volt Secondary

GE2340	1	10	60	11.00



Capacity: Thirty 4-inch, Ten 5-inch, Eight 7-inch, Six 8-inch, Five 10-inch Bells



RESIDENCE TYPE

50 to 140 Cycles

With fuse plug cutout wired in iron box.

110-Volt Primary

12-Volt Secondary

S-P, Main Line

Mfrs. No.	Carton	Std. Pkg.	Wt.	Price Each
GE2666	1	10	34	$3.40

D-P, Main Line

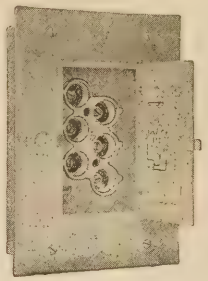
GE2665	1	10	36	3.40

Cat. Nos. do not include fuse plugs.

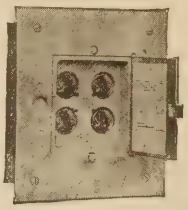
G-E RESIDENCE PANELBOARDS

FOR FLUSH MOUNTING

Schedule P 30 Amperes, 125 Volts N. E. C. S.



No. GE2363



No. GE2505

G-E Residence Panelboards are designed especially for the G-E Wiring System and recommended for use in all lighting systems.

An abundance of knockouts, ranging from ½-inch to 1½-inch, depending upon the number of circuits, assures convenience in wiring. Ample space is provided between the cutouts and sides of the box for wires.

Test holes in the plug fuse receptacles make it possible for the electrician to test without removing the shield. Protective shield safeguards the user from shock while changing fuses.

For single fusing, the unfused (or neutral) busbar is nickeled, whereas the two fused busbars are natural copper color.

FOR SINGLE FUSING

3 or 2-Wire Mains—2-Wire Branches

Mfrs. No.	No. of Circ.	Cap of Mains Amp.	Carton	Std. Pkg.	Pkg. Wt.	Price Each
GE2505*	4	30	1	10	60	$6.80
GE2363	6	60	1	10	85	11.00
GE2364	8	60	1	10	100	23.40
GE2365	10	60	1	5	63	27.20
GE2366	12	60	1	5	75	31.20

FOR DOUBLE FUSING

2-Wire Mains—2-Wire Branches

GE2368	6	100	1	5	80	30.00
GE2369	8	100	1	5	118	44.00
GE2370	10	100	1	2	74	56.00
GE2371	12	132	1	2	88	64.00

*Can be used 2-circuit with double fusing.

G-E AUTOMATIC CIRCUIT BREAKERS

SINGLE-POLE — DOUBLE-BREAK

Schedule G (Class 1) N. E. C. Standard

125 Volt, D.C.

25-60 Cycle, 125-Volt, A.C.

Developed to replace fuses, cutouts and branch circuit switches as a means of controlling branch circuits to 15-ampere capacity. It will also find a broad application for the protection and control of small motor driven apparatus, appliances, etc. Has no exposed metal parts.



Textolite

Mfrs. No.	Amp.	Carton	Std. Pkg.	Wt. Lbs.	Price Each
GE2669	6	1	50	45	$4.30
GE2668	10	1	50	45	4.30
GE2667	15	1	50	45	4.30

G-E RIGID CONDUIT

A TREATISE ON RIGID CONDUIT

G-E WHITE (GREENFIELDUCT)

Hot Dipped Galvanized

In "Wiring for Permanence," first thought should be given to the conduit in which the wiring is run. In the manufacture of G-E White, every step of the process has been devised with the single purpose of meeting the severe requirements of the use of this material.

The Steel Tube

Through long years of expensive research, the General Electric Company determined the grade of steel which would best serve in the manufacture of electrical conduit. The specifications and formula which are used in the production of this tubing produce a steel that is very fine grained and of homogeneous structure. This is very important in the pickling and cleaning process as the action of the pickling acid must proceed uniformly over the entire surface, with no pitting.

The mildness of the steel is also of great importance. It must be soft enough to bend and work easily, but, on the other hand, if too soft, it will develop other objectionable characteristics. All such points are carefully controlled by our inspector at the tube mill, so that all tubing used in G-E White is of the exact quality desired and absolutely uniform.

The Zinc Coating (Hot Dipped Galvanized)

A heavy coating of zinc, definitely alloyed with the steel tubing, provides one of the surest and most permanent methods known to resist corrosion or rust.



G-E White is the only conduit galvanized by the hot dipped process, and this process, in turn, is the only sure means of obtaining a complete and heavy coating of zinc on the entire length of the interior as well as the exterior surface. By this process the zinc coating is so closely alloyed with the steel that it is practically an integral part of the steel.

This heavy coating of zinc is exceptionally well adapted to withstand the treatment and handling to which conduit is frequently subjected during installation. It is gripped in the jaws of vise and pipe wrench. It is bent into various shapes, often by crudely improvised Hickeys. Often, too, the fishing wire will have a sharp cornered end which can scratch off a loosely adhering coat when forced around a bend. No ordinary amount of abuse can damage G-E White.

Finishing

The zinc coating on G-E White is a thorough protection against rust, on the inside as well as on the outside surface.

G-E White as it comes from the galvanizing process, has a smooth, even surface inside which offers a minimum resistance when pulling conductors through the conduit. This coating also provides protection against rust in a degree that cannot be approached by any enamel coating. An interior enamel coating is, therefore, quite unnecessary. An interior marking is applied, however, as required by the Underwriters, to distinguish it from ordinary iron pipe.

Every length of G-E White is passed through a specially designed straightening machine, from which it comes out perfectly straight and true. There are no crooked lengths.

G-E RIGID CONDUIT

A TREATISE ON RIGID CONDUIT

G-E WHITE (GREENFIELDUCT)

Threading

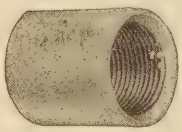
G-E White is threaded by carefully designed screw machines. These machines apply an accurately proportioned thread which is slightly tapered to the pipe end. This makes it easy to start the coupling or other fitting, and gives a tight, firm grip when turned home.

Finally, the threads are coated with a rustproof metallic paint which protects them from corrosion and, at the same time, insures a good electrical bond when screwed into the fitting.

G-E White Elbows

G-E White Elbows are cut from standard inspected G-E White conduit, and are bent to the exact radius and threaded. The threads are as carefully cut as on the straight conduit, and are perfectly true and straight with the pipe. These elbows not only save time in erection, but they give a finished, workmanlike appearance to the installation that cannot be obtained in any other way.

G-E White Couplings



G-E White Couplings are a very important part of a G-E White Conduit System, and receive the same care in their production as the conduit itself. The smaller sizes — ½-inch, ¾-inch and 1-inch are cut from solid bar stock steel, and are then drilled and tapped. In this way, a high degree of perfection is obtained, giving accurate threads with square-cut ends.

One-inch couplings and larger are malleable iron castings, tapped as in the smaller sizes. These couplings have an inner bevel which makes it much easier to catch the thread when screwing the coupling to the pipe.

G-E BLACK (SPRAGUEDUCT)

G-E Black is made from exactly the same high grade steel tubing as G-E White. It is pickled and cleaned, straightened and threaded in exactly the same way as G-E White. In fact, it is the same conduit the whole way through, and receives the same care in its production as G-E White except that it is protected by a coating of corrosion-resistant black enamel instead of zinc.

G-E Black Enamel

After the pipe is thoroughly cleaned and pickled, it is dipped in a bath of black enamel of special formula. This enamel which is used on G-E Black is one of the toughest, most elastic enamels known. It provides a thorough protection against corrosion unless the enamel is mechanically destroyed or abraded. Even this is not apt to occur with ordinary care, as G-E Black will withstand a blow so severe that the steel itself is somewhat dented, without breaking the enamel.

G-E Black elbows and couplings are identical, in quality, with G-E White elbows and couplings; they differ only in being black enameled rather than galvanized.

Inspection of G-E White and G-E Black

Every length of conduit, is carefully inspected in accordance with the requirements of the National Board of Fire Underwriters. G-E White and G-E Black are not allowed, however, merely to meet these requirements. They must exceed them.

G-E RIGID CONDUIT

G-E WHITE—Hot Dipped Galvanized



The conduit is dipped in a bath of molten zinc and wiped by special machinery, providing a substantial coating of zinc throughout the entire length of the interior as well as the exterior.

The black enamel coating on the interior is provided to comply with Underwriter's requirements, identifying it as an electrical conduit. This coating may be entirely removed without impairing the rust resisting ability of the conduit.

G-E BLACK—Black Enameled



G-E Black is made from the same high grade mild steel tubing as G-E White, has the same clean cut threads, but is protected with an exterior and interior coating of elastic enamel instead of zinc.

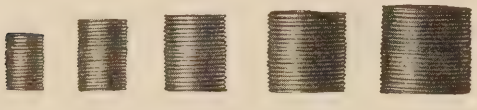
CONDUIT

Size, In.	Wt.Lbs. Per Ft.	Diam., In. External	Diam., In. Internal	Ft. Per Bundle	Threads Per In.	Price Per Ft.
¼	.425	.540	.364	100	18	$0.08½
⅜	.568	.675	.493	100	18	.08½
½	.852	.840	.622	100	14	.08½
¾	1.134	1.050	.824	50	14	.11½
1	1.684	1.315	1.049	50	11½	.17
1¼	2.281	1.660	1.380	30	11½	.23
1½	2.731	1.900	1.610	10	11½	.27½
2	3.678	2.375	2.067	10	11½	.37
2½	5.819	2.875	2.469	10	8	.58½
3	7.616	3.500	3.068	10	8	.76½
3½	9.202	4.000	3.548	10	8	.92
4	10.889	4.500	4.026	10	8	1.09
5	14.810	5.563	5.047	10	8	1.48
6	19.185	6.625	6.065	10	8	1.92

COUPLINGS Size, In.	Wt.Lbs. Per 100	Price Each	ELBOWS Wt.Lbs. Per 100	Radius In.	Offset In.	Price Each
¼	6.0	$0.05	32	3.000	5.625	$0.19
⅜	9.5	.06	43	3.000	5.625	.19
½	11.6	.07	85	4.000	6.750	.19
¾	20.9	.10	113	4.500	7.000	.25
1	34.3	.13	204	5.750	8.125	.37
1¼	53.5	.17	318	7.250	9.750	.45
1½	74.3	.21	446	8.250	13.375	.60
2	120.8	.28	730	9.500	13.875	1.10
2½	172.0	.40	1315	10.500	15,687	1.80
3	249.8	.60	2000	13.000	19.125	4.80
3½	424.1	.80	2550	15.000	19.500	10.60
4	474.1	1.00	3300	16.000	20.750	12.25
5	700.0	1.65	6170	24.000	32.000	25.75
6	750.0	2.40	9590	30.000	39.750	32.00

10-foot lengths, threaded both ends with one coupling.

STANDARD CLOSE NIPPLES



Threaded full length; right and left (not continuous). Made from G-E White Conduit only.

Size Conduit Inches	Length Inches	Price Each	Size Conduit Inches	Length Inches	Price Each
½	1⅛	$0.07	1¼	1⅝	$0.16
¾	1⅜	.08	1½	1¾	.20
1	1½	.12	2	1¾	.24

G-E RIGID CONDUIT

G-E WHITE AND G-E BLACK METER SERVICE NIPPLES



Price Each

Conduit	Length in Inches 2	2½	3	3½	4	4½	5
½	$0.07	$0.07	$0.07	$0.07	$0.08	$0.09	$0.10
¾	.09	.09	.09	.09	.09	.10	.11
1	.13	.13	.13	.13	.13	.14	.15
1¼	.....	.17	.17	.17	.17	.17	.20
1½	.....	.20	.20	.20	.20	.20	.25
2	.....	.....	.27	.27	.27	.27	.32
2½	.....	.....	.59	.59	.59	.59	.59
3	.....	.....	.....	.72	.72	.72	.72
3½	.....	.....	.....	.....	1.05	1.05	1.05
4	.....	.....	.....	.....	.....	1.20	1.20
5	.....	.....	.....	.....	.....	.....	2.45
6	.....	.....	.....	.....	.....	.....	2.90

Conduit	Length in Inches 5½	6	7	8	9	10	11
½	$0.11	$0.12	$0.14	$0.16	$0.18	$0.20	$0.22
¾	.12	.13	.17	.18	.20	.22	.24
1	.17	.18	.23	.25	.28	.31	.34
1¼	.22	.24	.29	.33	.36	.40	.44
1½	.27	.29	.36	.40	.45	.50	.54
2	.35	.38	.50	.54	.59	.65	.72
2½	.59	.68	.90	.97	1.06	1.17	1.26
3	.72	.85	1.08	1.20	1.33	1.45	1.58
3½	1.05	1.05	1.30	1.45	1.60	1.75	1.90
4	1.20	1.20	1.52	1.69	1.87	2.05	2.22
5	2.45	2.45	2.58	2.83	3.10	3.38	3.60
6	2.90	2.90	3.05	3.35	3.70	4.00	4.30

Nipples 12 Inches Long

Size Inch	½	¾	1	1¼	1½	2
Price Each	$0.23	.26	.36	.47	.59	.77
Size Inch	2½	3	3½	4	5	6
Price Each	$1.35	1.70	2.05	2.40	3.85	4.65

SPECIAL LONG RADIUS 90-DEGREE ELBOWS



Conduit	Radius in Inches 18 Wt.Lbs. per 100	18 Price Each	24 Wt.Lbs. per 100	24 Price Each	30 Wt.Lbs. per 100	30 Price Each
1	650	$2.00	850	$2.30	950	$2.60
1¼	765	2.20	950	2.50	1140	2.90
1½	915	2.60	1140	3.00	1365	3.50
2	1235	3.70	1535	4.30	1840	4.90
2½	1950	4.70	2425	5.50	2910	6.40
3	2550	7.30	3175	8.50	3810	9.80
3½	3085	15.10	3835	17.80	4600	20.50
4	3650	16.60	4535	19.50	5415	22.50
5	.....	.....	6170	Std.	7405	32.20
6	.....	.....	.....	.....	9590	Std.

Conduit	36 Wt.Lbs. per 100	36 Price Each	42 Wt.Lbs. per 100	42 Price Each	48 Wt.Lbs. per 100	48 Price Each
1	1100	$3.00	1225	$3.40	1350	$3.80
1¼	1300	3.40	1475	3.80	1655	4.30
1½	1550	4.00	1770	4.50	1980	5.10
2	2090	5.70	2380	6.40	2670	7.20
2½	3300	7.40	3750	8.30	4220	9.40
3	4315	11.50	4900	12.80	5520	14.50
3½	5215	24.00	5900	26.70	6670	30.20
4	6170	26.30	7520	29.30	8800	33.20
5	8390	37.80	9500	42.00	10740	47.60
6	10870	39.50	12340	43.90	13910	49.70

60-deg. elbows take above list prices less 10%.
45-deg. elbows take above list prices less 15%.
30-deg. elbows take above list prices less 20%.

STANDARD SIZES OF CONDUIT

FOR THE INSTALLATION OF WIRE AND CABLE



Where single conductor, single braid, solid wires only, are used, four No. 14 wires may be installed in a ½-inch conduit and up to seven No. 14 wires in a ¾-inch conduit. Three No. 12 wires may be installed in a ½-inch conduit, four No. 10 wires in ¾-inch conduit and three No. 8 wires in a ¾-inch conduit.

This data is in accordance with the National Electrical Code Regulations of the National Board of Fire Underwriters for Electric Wiring as recommended by the National Fire Protection Association and approved by the American Engineering Standards Committee.

STANDARD SIZES OF CONDUIT

FOR THE INSTALLATION OF WIRE AND CABLE

The following tables apply only to complete conduit systems, and do not apply to short sections of conduit used for the protection of exposed wiring from mechanical injury.

TABLE 1. TWO-WIRE AND THREE-WIRE SYSTEMS

Size of Wire	Number of Wires in Conduit: 1	2	3	4	5	6	7	8	9
	Minimum Size of Conduit in Inches								
14	½	½	½	¾	¾	1	1	1	1
12	½	½	¾	¾	¾	1	1	1	1 ¼
10	½	¾	¾	1	1	1	1 ¼	1 ¼	1 ¼
8	½	¾	1	1	1	1 ¼	1 ¼	1 ¼	1 ¼
6	½	1	1 ¼	1 ¼	1 ½	1 ½	2	2	2
5	¾	1 ¼	1 ¼	1 ¼	1 ½	2	2	2	2
4	¾	1 ¼	1 ¼	1 ½	2	2	2	2	2 ½
3	¾	1 ¼	1 ¼	1 ½	2	2	2	2 ½	2 ½
2	¾	1 ¼	1 ½	1 ½	2	2	2 ½	2 ½	2 ½
1	¾	1 ½	1 ½	2	2	2 ½	2 ½	3	3
0	1	1 ½	2	2	2 ½	2 ½	3	3	3
00	1	2	2	2 ½	2 ½	3	3	3	3 ½
000	1	2	2	2 ½	3	3	3	3 ½	3 ½
0000	1 ¼	2	2 ½	2 ½	3	3	3 ½	3 ½	4
200000	1 ¼	2	2 ½	2 ½	3	3	3 ½	3 ½	4
225000	1 ¼	2 ½	2 ½	3	3	3 ½			
250000	1 ¼	2 ½	2 ½	3	3	3 ½			
300000	1 ¼	2 ½	3	3	3 ½	3 ½			
350000	1 ¼	2 ½	3	3 ½	3 ½	4			
400000	1 ¼	3	3	3 ½	4	4			
450000	1 ½	3	3	3 ½	4	4 ½			
500000	1 ½	3	3	3 ½	4	4 ½			
550000	1 ½	3	3 ½	4	4 ½	5			
600000	2	3	3 ½	4	4 ½	5			
650000	2	3 ½	3 ½	4					
700000	2	3 ½	3 ½	4 ½					
750000	2	3 ½	3 ½	4 ½					
800000	2	3 ½	4	4 ½					
850000	2	3 ½	4	4 ½					
900000	2	3 ½	4	4 ½					
950000	2	4	4	5					
1000000	2	4	4	5					
1100000	2 ½	4	4 ½	6					
1200000	2 ½	4 ½	4 ½	6					
1250000	2 ½	4 ½	4 ½	6					
1300000	2 ½	4 ½	5	6					
1400000	2 ½	4 ½	5	6					
1500000	2 ½	4 ½	5	6					
1600000	2 ½	5	5	6					
1700000	3	5	5	6					
1750000	3	5	5	6					
1800000	3	5	6	6					
1900000	3	5	6						
2000000	3	5	6						

TABLE 2. THREE-CONDUCTOR CONVERTIBLE SYSTEM

	Size of Wires		Size Conduit Electrical Trade Size in Inches
Two	14 and one	10	¾
Two	12 and one	8	¾
Two	10 and one	6	1
Two	8 and one	4	1
Two	6 and one	2	1 ¼
Two	5 and one	1	1 ¼
Two	4 and one	0	1 ½
Two	3 and one	00	1 ½
Two	2 and one	000	1 ½
Two	1 and one	0000	2
Two	0 and one	250000	2
Two	00 and one	350000	2 ½
Two	000 and one	400000	2 ½
Two	0000 and one	550000	3
Two	250000 and one	600000	3
Two	300000 and one	800000	3
Two	400000 and one	1000000	3 ½
Two	500000 and one	1250000	4
Two	600000 and one	1500000	4
Two	700000 and one	1750000	4 ½
Two	800000 and one	2000000	4 ½

TABLE 3. STAGE POCKET AND BORDER CIRCUITS, AND ELSEWHERE BY SPECIAL PERMISSION

Size of Wire	Maximum Number of Wires in Conduit: 1 Inch	1¼ Inch	1½ Inch	2 Inch	2½ Inch	3 Inch
14	11	19	26	43	61	95
12		15	21	34	50	77
10		12	16	27	38	60
8			13	22	31	49
6					14	22

For groups or combinations not included in the above tables, consult the Inspection Department. For such groups or combinations, it is recommended that the conduit be of such size, that the sum of the cross-sectional areas of the several conductors will not be more than 40 per cent of the interior cross-sectional area of the conduit.

G-E FLEXIBLE STEEL ARMORED CONDUCTORS AND FLEXIBLE STEEL CONDUIT

"BX" FLEXIBLE STEEL ARMORED CONDUCTORS

"BX" was the pioneer in the armored conductor field; it was first manufactured more than a quarter of a century ago and is still the **Standard** by which all other armored conductors are judged. Genuine "BX" is embossed every few inches with the initials G-E and with the G-E trade marked name for this product, "BX."

Genuine "BX" is completely manufactured under one roof. Here the G-E Code Wire is manufactured; the strip is rolled and galvanized; the conductors are twisted and covered and finally wrapped with the specially formed "BX" strip.

G-E armored conductors are shipped in rolls of accurately measured length. Each roll is individually tested for shorts, grounds and circuit continuity, and bears the label of approval of the Underwriters' Laboratories, Inc.

Lead-covered Conductors

"BXL" is **Standard "BX"** cable, but with the conductors incased in a lead sheathing before the flexible armor is put on. It is admirably suited for use in wet places such as underground work, cold storage houses, packing houses, mine works, etc.

Single Conductor

"D" is a flexible "BX" armored single conductor. It is mainly intended for use as a ground wire and is regularly supplied with G-E rubber covered code wire.

"E" is a "BX" steel armored flexible cord. It is an ideal conductor for lamp pendants or drop cords.

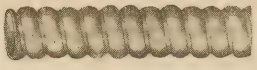
"EM" is an excellent conductor for portable fixtures in places where the cord may receive rough usage, such as in garages, machine shops, etc. It consists of two G-E code wire conductors, wrapped together and heavily reinforced, and protected by the "BX" flexible steel armor.

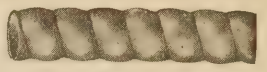
GALVANIZED FLEXIBLE STEEL CONDUIT

All genuine G-E Flexible Steel Conduit is embossed every few inches with the initials G-E. This type of conduit is used in all classes of new and finished building work. The extreme flexibility of G-E Flexible Conduit makes it especially desirable for such work as sign wiring, street car wiring, motor leads, and also for temporary wiring in construction work. There is practically no waste when this conduit is used, as all short pieces can be clamped together by means of couplings.

The conduit itself is exactly the same as the armor on "BX" Flexible Conductors. The Single Strip Conduit is formed with a single strip of galvanized steel, spirally wound on itself, and interlocked in such a manner as to provide maximum strength with greatest flexibility. Double Strip Conduit is constructed of concave and convex galvanized steel strips, spirally wound upon each other in such a way as to interlock their concave surfaces. Thus, the **convex** surfaces of the two strips form, respectively, the inner and outer surfaces of the conduit, insuring a smooth interior surface for pulling conductors.

G-E GALVANIZED FLEXIBLE STEEL CONDUIT





Nom. Inside Diameter Inside	Approx. Feet in Coil	Appr. Wt. Lbs. per 1000 ft. S. Strip	Appr. Wt. Lbs. per 1000 ft. D. Strip	Price per 1000 ft. Single Strip	Price per 1000 ft. Double Strip
		Single Strip Conduit		Double Strip Conduit	
3/8	100–250	180	210	$60.00	$60.00
3/8	100–250	300	340	75.00	75.00
1/2	100	480	620	110.00	110.00
3/4	50	680	790	150.00	150.00
1	50	1100	1400	270.00	270.00
1 1/4	50	1400	1650	300.00	300.00
1 1/2	50	1750	2200	430.00	430.00
2	50	2250	2700	530.00	530.00
2 1/2	25	2750	.....	640.00	.....
3	25	3350	.....	875.00	.....

FITTINGS FOR USE WITH FLEXIBLE CONDUIT

Single Strip Type

Nominal Inside Diam. In.	Size K.O.	Straight Box Connectors	45-Deg. Angle Connectors	90-Deg. Angle Connectors
3/8	1/2	SP7119	.....	.....
3/8	1/2	SP6121	.....	.....
1/2	1/2	SP7123	SP6191	SP6193
3/4	3/4	SP7130	SP6194	SP6194A
1	1	SP6125	.....	SP6195
1 1/4	1 1/4	SP6126	.....	†
1 1/2	1 1/2	SP6133 1/2	.....	†
2	2	SP6134	.....	†
2 1/2	2 1/2	SP6129	.....	.....
3	3	SP6130	.....	.....

Nominal Inside Diam. In.	Size K.O.	*Panel Adapters	90-Deg. Angle Adapters	Couplings	Comb. Couplings
3/8	1/2	SP7139	SP7142	SP6160	.....
3/8	1/2	SP7139	SP7142	SP6161	.....
1/2	1/2	SP7139	SP7142	SP6162	SP6072
3/4	3/4	SP7140	SP7143	SP6163	SP6173
1	1	SP7151	SP7144	SP6164	SP6174
1 1/4	1 1/4	SP7152	SP7145	SP6165	SP6175
1 1/2	1 1/2	SP7153	SP7146	SP6166	SP6176
2	2	SP7154	SP7147	SP6167	SP6177
2 1/2	2 1/2	SP7155	.....	SP6168	.....
3	3	.....	.....	SP6169	.....

Double Strip Type

Nominal Inside Diam. In.	Size K.O.	Straight Box Connectors	45-Deg. Angle Connectors	90-Deg. Angle Connectors
3/8	1/2	SP7119	.....	.....
3/8	1/2	SP7120	SP6190	SP6192
1/2	1/2	SP7123	SP6191	SP6193
3/4	3/4	SP7130	SP6194	SP6194A
1	1	SP6125	.....	†
1 1/4	1 1/4	SP6126	.....	†
1 1/2	1 1/2	SP6133 1/2	.....	†
2	2	SP6134	.....	†

Nominal Inside Diam. In.	Size K.O.	*Panel Adapters	90-Deg. Angle Adapters	Couplings	Comb. Couplings
3/8	1/2	SP7139	SP7142	SP6160	.....
3/8	1/2	SP7139	SP7142	SP6062	.....
1/2	1/2	SP7139	SP7142	SP6162	SP6072
3/4	3/4	SP7140	SP7143	SP6063	SP6073
1	1	SP7151	SP7144	SP6064	SP6074
1 1/4	1 1/4	SP7152	SP7145	SP6065	SP6075
1 1/2	1 1/2	SP7153	SP7146	SP6066	SP6076
2	2	SP7154	SP7147	SP6067	SP6077

*Panel box connectors may be formed by assembling straight connectors with their respective panel adapters listed in this column.

†90° angle connectors may be formed by assembling straight connectors with their respective 90° angle adapters.

G-E FLEXIBLE STEEL ARMORED CONDUCTORS

BX ARMORED CONDUCTORS



14BX Type ABC

BX—Two Conductor

Size B & S Gauge	Approx. Ft. in Std. Coil	Appr. Wt. Lbs. Per 1000 Ft.	Price Per 1000 Ft.
14BX Solid	100–250	245	$104.00
12BX Solid	100–250	270	136.00
10BX Solid	100–250	310	185.00
8BX Stranded	100–250	480	305.00
6BX Stranded	100	690	440.00
4BX Stranded	100	970	680.00
2BX Stranded	100	1280	800.00
BX3—Three Conductor			
14BX3 Solid	100–250	280	140.00
12BX3 Solid	100–250	320	180.00
10BX3 Solid	100–200	400	235.00
8BX3 Stranded	100–150	600	375.00
6BX3 Stranded	100	800	530.00
4BX3 Stranded	100	1080	900.00
BX4—Four Conductor			
14BX4 Solid	100–250	350	225.00

BXL—LEAD COVERED ARMORED CONDUCTORS



14BXL

BXL—Lead Covered—Two Conductor

Size B & S Gauge	Approx. Ft. in Std. Coil	Appr. Wt. Lbs. Per 1000 Ft.	Price Per 1000 Ft.
14BXL Solid	100–200	440	$180.00
12BXL Solid	100–200	520	225.00
10BXL Solid	100–150	740	275.00
8BXL Stranded	100–150	99fl	420.00
6BXL Stranded	100	1450	615.00
4BXL Stranded	100	2000	750.00
2BXL Stranded	100	2650	875.00
BXL3—Lead Covered—Three Conductor			
14BXL3 Solid	100–150	570	220.00
12BXL3 Solid	100–150	760	275.00
10BXL3 Solid	100–150	1020	325.00
8BXL3 Stranded	100	1350	500.00
6BXL3 Stranded	100	1880	800.00
4BXL3 Stranded	100	2270	1000.00

D—SINGLE CONDUCTOR



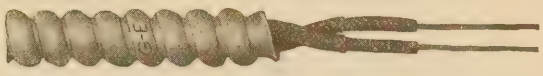
8D

Size B & S Gauge	Approx. Ft. in Std. Coil	Appr. Wt. Lbs. Per 1000 Ft.	Price Per 1000 Ft.
14–1 Solid	100–250	160	$120.00
12–1 Solid	100–250	180	130.00
10–1 Solid	100–250	200	140.00
8–1 Solid	100–250	250	155.00
6–1 Solid	100–250	370	195.00
10–1 Stranded	100–250	210	150.00
8–1 Stranded	100–250	260	165.00
6–1 Stranded	100–250	380	210.00
4–1 Stranded	100–250	590	355.00
2–1 Stranded	100–200	810	415.00
1–1 Stranded	100	1100	465.00

Made with either single or double strip armor. Single strip will be furnished unless otherwise specified. Continuous lengths up to 1000 feet can be furnished. Prices upon application. Prices on special sizes will be quoted upon application.

G-E FLEXIBLE STEEL ARMORED CONDUCTORS

ARMORED FLEXIBLE CORD



18E



16EM

Two Conductor

Regular: Size	Regular: Approx. Feet in Coil	Regular: Price Per 1000 Ft.	Reinforced: Size	Reinforced: Approx. Feet in Coil	Reinforced: Price Per 1000 Ft.
18E	100–250	$150.00	18EM	100–250	$270.00
16E	100–250	170.00	16EM	100–250	300.00
14E	100–250	225.00	14EM	100–250	415.00

FITTINGS FOR USE WITH SINGLE STRIP CONDUCTORS

Sizes B.&S. Gauge	Size K.O.	Straight Box Connectors	45-Deg. Angle Connectors	90-Deg. Angle Connectors	*Panel Adapters	90-Deg. Angle Adapt's
BX Two Conductor						
14BX	½	SP7120	SP6190	SP6192	SP7139	SP7142
12BX	½	SP7120	SP6190	SP6192	SP7139	SP7142
10BX	½	SP7124	.....	†	SP7139	SP7142
8BX	½	SP6121	.....	†	SP7139	SP7142
6BX	½	SP7123	SP6191	SP6193	SP7139	SP7142
4BX	¾	SP6124	SP6194	SP6194A	SP7140	SP7143
2BX	¾	SP7130	.....	.....	.....	.....
BX3 Three Conductor						
14BX3	½	SP7120	SP6190	SP6192	SP7139	SP7142
12BX3	½	SP7124	.....	†	SP7139	SP7142
10BX3	½	SP6121	.....	†	SP7139	SP7142
8BX3	½	SP6121	.....	†	SP7139	SP7142
6BX3	¾	SP6124	SP6194	SP6194A	SP7140	SP7143
4BX3	¾	SP7130	SP6194	SP6194A	SP7140	SP7143
BX4 Four Conductor						
14BX4	½	SP6121	.....	†	SP7139	SP7142
BXL Lead Covered Two Conductor						
14BXL	½	SP7124	.....	†	SP7139	SP7142
12BXL	½	SP7124	.....	†	SP7139	SP7142
10BXL	½	SP6121	.....	†	SP7139	SP7142
8BXL	½	SP7123	SP6191	SP6193	SP7139	SP7142
6BXL	¾	SP6124	SP6194	SP6194A	SP7140	SP7143
4BXL	1	SP6125	.....	†	SP7151	SP7144
2BXL	1	SP6125	.....	SP6195	SP7151	SP7144
BXL3 Lead Covered—Three Conductor						
14BXL3	½	SP7124	.....	†	SP7139	SP7142
12BXL3	½	SP6121	.....	†	SP7139	SP7142
10BXL3	½	SP7123	SP6191	SP6193	SP7139	SP7142
8BXL3	¾	SP6124	SP6194	SP6194A	SP7140	SP7143
6BXL3	¾	SP6124	SP6194	SP6194A	SP7140	SP7143
4BXL3	1	SP6132	.....	.....	SP7151	SP7144
D Single Conductor						
14–1	½	SP7118	.....	†	SP7139	SP7142
12–1	½	SP7118	.....	†	SP7139	SP7142
10–1	½	SP7118	.....	†	SP7139	SP7142
8–1	½	SP7118	.....	†	SP7139	SP7142
6–1	....	SP7120	SP6190	SP6192	SP7139	SP7142
4–1	....	SP7124	.....	.....	.....	.....
2–1	....	SP6121	SP6194	SP6194A	SP7139	SP7142
1–1	½	SP7123	SP6191	SP6193	SP7139	SP7142
E Armored Flexible Cord—Two Conductor						
18E	½	SP7118	.....	†	SP7139	.....
16E	½	SP7118	.....	†	SP7139	SP7142
14E	½	SP7120	SP6190	SP6192	SP7139	SP7142
EM Reinforced Cord—Two Conductor						
18EM	½	SP7120	SP6190	SP6192	SP7139	SP7142
16EM	½	SP7120	SP6190	SP6192	SP7139	SP7142
14EM	½	SP7124	.....	†	SP7139	SP7142

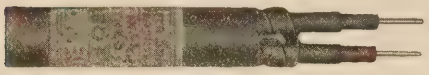
*Panel box connectors may be formed by assembling straight connectors with their respective panel adapters listed in this column.

†90-deg. angle connectors may be formed by assembling straight conncetors with their respective 90-deg. angle adapters listed in last column.

G-E NON-METALLIC SHEATHED CABLE

BRAIDX—2 AND 3 CONDUCTOR

With and Without Ground Wire



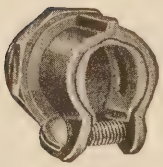
BraidX, in installations of the type for which it is designed, fully measures up to the high standards of excellence which all G-E products are required to meet. BraidX is G-E code wire, 2- or 3-wire and sizes No. 14 to 6, compactly enclosed in a fire resisting, waterproof non-metallic sheath of high insulating quality. Each coil is individually inspected and tested and bears the label of approval of the Underwriters' Laboratories, Inc.

Two-Conductor				Three-Conductor			
Size Cable	Feet PerCoil	Wt.Lbs. 1000ft.	Priceper 1000ft.	Size Cable	Feet PerCoil	Wt.Lbs. 1000ft.	Priceper 1000ft.
14-2	250	108	**$66.00**	14-3	200	175	**$120.00**
12-2	200	140	**100.00**	12-3	200	210	**156.00**
10-2	200	175	**126.00**	10-3	200	275	**210.00**
*8-2	125	255	**207.00**	*8-3	125	385	**311.00**
*6-2	125	385	**259.00**	*6-3	125	560	**432.00**

*Stranded.

FITTINGS FOR BRAIDX

CONNECTORS



No. SP7000



No. SP7010

Connectors are of two types. The squeeze connector, No. SP7000, exerts a firm grip on BraidX, while the threaded end may be used for outlet connection or for running the BraidX into a section of rigid conduit. No. SP7010 is for outlet use only, but will accommodate either 2- or 3-wire BraidX in series from No. 14 to No. 10.

Mfrs. No.	For Sizes	Size K.O.	Carton Pkg.	Std. Pkg.	Approx. Wt.Lbs. Per100	Price Per100
SP7000	14-2, 12-2 / 14-3, 12-3	½	100	1000	7	**$8.50**
SP7001	10-2, 10-3	½	25	100	13	**10.00**
SP7002	8-2, 8-3	¾	25	100	14	**12.00**
SP7003	6-2, 6-3	1	10	50	20	**18.00**
SP7010	14-2, 14-3 / 12-2, 12-3 / 10-2, 10-3	½	100	2000	3½	**7.50**

Any of the fittings for BraidX with ground wire may be obtained by specifying the catalog number as above followed by "New Type."



No. SP7021-22

TWO HOLE STRAPS

Zinc-Coated

Mfrs. No.	For Sizes	Std. Pkg.	Approx. Wt. Lbs. Per 100	Price Per 100
SP7021	14-2, 12-2, 10-2	1000	1½	**$0.28**
SP7022	8-2	1000	1½	**.30**

Carton quantity 100.

ONE HOLE STRAPS

Lead Coated



Mfrs. No.	For Sizes	Carton	Std. Pkg.	Approx. Wt. Lbs. Per 100	Price Per100
SP7025	14-2, 12-2, 10-2	200	2000	1	**$0.20**

G-E SPRAGUELETS

SPRAGUELET COUPLINGS AND COVERS

Three drawn steel bodies and two interchangeable couplings, together with a simplified line of covers, constitute the entire line of parts for Spraguelets. From these few simple parts approved rigid conduit bodies can be readily made up on the job for every possible purpose which would otherwise require a special cast iron body. The number of combinations that can be made from the five fundamental parts of the Spraguelet line runs, literaly, into the thousands.

Conduit Bodies with Interchangeable Couplings

To meet the requirements of exposed wiring, a conduit body must be rigidly connected to the conduit without support. The coupling, which with the body constitutes a Spraguelet, affords just such a rigid arrangement.

There are two couplings, one designed for ½-inch conduit and the other for ¾-inch conduit. However, both couplings fit the one size knockout used throughout the three Spraguelet bodies.

These knockouts in Spraguelets are many and located at the most desirable places in the bodies. Thus, by knockouts and couplings for two sizes of conduits, are produced thousands of combinations, for every conceivable requirement of exposed wiring.

To install a Spraguelet, simply knock out the openings desired and insert Spraguelet Coupling SP1410 for ½-inch conduit, or No. 1420 for ¾-inch conduit as needed. You then have a fully approved Rigid Conduit Body specially built for the job. By means of the Spraguelet Coupling, it becomes an integral part of the Rigid Conduit System and needs no further support for exposed wiring.

Conduit Bodies with Universal Covers

One of the most valuable features of Spraguelets is their ready adaptability to any standard make of wiring device. This broad feature of universal application is obtained through the use of two conduit bodies and a few scientifically designed covers so devised as to cover the whole range of practical requirements. Special designs of conduit bodies are therefore not necessary.

The Three Conduit Bodies and the Two Couplings of the Spraguelet Line

These three bodies are designed each for its own special application.

No. SP48241 Branch Spraguelet. This Spraguelet is especially designed for branches, junctions, pull work or extensions and the covers are arranged for various types of wiring extension.

No. SP14241 Shallow Spraguelet. This Shallow body is specially designed for the mounting and reception of all types of Wiring Devices except flush type. This body also naturally lends itself to the same uses as the branch body with proper covers designed accordingly.

No. SP34461 Deep Spraguelet. This deep body is specially designed for the reception of all those wiring devices known in the trade as flush type. The cover plates for this box are arranged for securance direct to the device in the same manner as flush wall plates.

No. SP1410 ½-inch Spraguelet Coupling and No. SP1420 ¾-inch Spraguelet Coupling. These couplings are so designed that when assembled with the above bodies, they constitute a complete Spraguelet body.

G-E CONDUIT BODY AND COVERS

BRANCH SPRAGUELET

Finish—Electro Galvanized Only



Outlets — Three in each side and bottom; one in each end.

For exposed wiring, for ½ inch conduit use coupling No. SP1410; for ¾ inch conduit use coupling No. SP1420. Standard package 100, carton quantity 10.

Mfrs. No.	Description	Wt. Lbs. Per 100	Price Per 100
SP48241	Shape, Rectangular; Inside Dimensions, 3¾ in. Long, 1¼ in. Wide, 1⅜ in. Deep	47	$23.00

COVERS FOR THE ABOVE

Flat Closed

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP48C1	10	100	15	$9.00



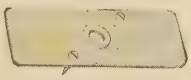


Flat, With ½ In. Knockout

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP48C6	10	100	16	$9.00

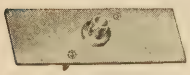
Flat, Pendent Type, ⅛ In. Eyelet Bushing

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP48C8	10	100	16	$10.00



Flat, Pendent Type, ⅜ In. Eyelet Bushing

SP48C11	10	100	16	14.00



Flat With ⅛ In. Male Nipple

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP48C22	10	100	27	$25.00

Flat With ⅛ In. Female Nipple

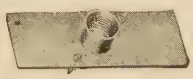
SP48C23	10	100	26	25.00

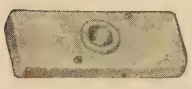
Flat With ⅜ In. Male Nipple

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP48C24	10	100	27	$35.00

Flat With ⅜ In. Female Nipple

SP48C25	10	100	25	35.00





Porcelain With One Wire Hole

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP48C75	10	100	24	$12.00

Porcelain With Two Wire Holes

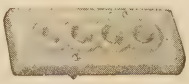
SP48C76	10	100	24	12.00

Porc. With Three Wire Holes

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP14C77	10	100	24	$13.00

Porc. With Four Wire Holes

SP14C78	10	100	24	13.00



SPRAGUELET COUPLINGS



These Couplings permit the use of boxes with ¾-inch knockouts throughout the job.

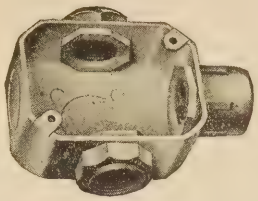
Mfrs. No.	Description	Wt. Lbs. Per 100	Price Per 100
SP1410	For ½ In. Conduit, complete	9	$13.50
SP1420	For ¾ In. Conduit, complete	16	20.00

Standard package, 100. Carton, 10.

G-E CONDUIT BODY AND COVERS

SHALLOW SPRAGUELET

Finish—Electro Galvanized Only



Outlets—One in each side and bottom.

For exposed wiring, for ½ inch conduit use coupling No. SP1410; for ¾ inch conduit use coupling No. SP1420.

Standard package 100, carton quantity 10.

Mfrs. No.	Description	Wt. Lbs. Per 100	Price Per 100
SP14241	Shape, Octagonal; Inside Dimensions, 2⅞ in. Long, 2¼ in. Wide, 1⅜ in. Deep	45	$30.00

COVERS FOR THE ABOVE

Flat Closed

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP14C1	10	100	20	$9.00



Flat, ⅛ In. Eyelet Bushing

SP14C8	10	100	17	10.00

Flat, ⅜ In. Eyelet Bushing

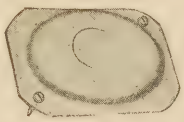
SP14C11	10	100	17	14.00

Flat With ⅛ In. Male Nipple

SP14C22	10	100	20	25.00

Flat With ⅜ In. Male Nipple

SP14C24	10	100	24	25.00



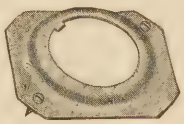
Raised With ½ In. Knockout

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP14C7	10	100	20	$9.00

Flat for All Surface Mounted Type Devices With Screw Centers From ⅞ In. to 1⅜ In.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP14C28	10	100	13	$12.00



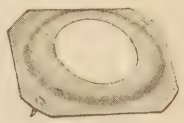


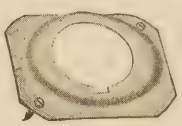
Raised for Federal Sign Receptacles Intruding Tongue

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP14C31	10	100	16	$10.00

Raised for Standard Ames Sign Receptacles, Two Screw

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP14C34	10	100	17	$10.00





Raised, for Sign Receptacle

1½ In. Diameter Opening, Grooved for Single Protruding Lug

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP14C35	10	100	17	$10.00

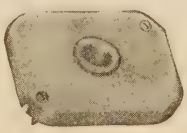
1½ In. Opening, Bent Under Tongue for Five-Notched Porcelain

SP14C36	10	100	17	10.00

Flat, for All Standard Fluted Catch Devices

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP14C39	10	100	18	$30.00





Porcelain With Wire Holes

Mfrs. No.	No. Holes	Wt.Lb. Per 100	Price Per 100
SP14C75	1	20	$12.00
SP14C76	2	20	12.00
SP14C77	3	20	13.00
SP14C78	4	24	13.00

Carton 10; Std. Pkg. 100.

G-E CONDUIT BODY AND COVERS

DEEP SPRAGUELET

Finish—Electro Galvanized Only



Outlets — One in each side and bottom.

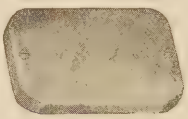
For exposed wiring for ½ inch conduit use coupling No. SP1410; for ¾ inch conduit use coupling No. SP1420.

Standard package 100, carton quantity 10.

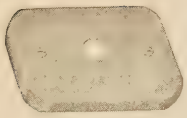
Mfrs. No.	Description	Wt. Lbs. Per 100	Price Per 100
SP34461	Shape, Octagonal; Inside Dimensions, 3½ in. Long, 2¼ in. Wide, 1⅞ in. Deep	64	$40.00

PLATES FOR THE ABOVE

Blank



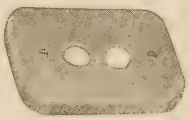
Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP34R1	10	100	19	$12.00



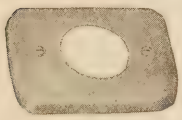
For Single Push Button Switches

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP34R2	10	100	19	$12.00

For Double Push Button Switches



Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP34R3	10	100	17	$12.00



For Single Convenience Outlets

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP34R5	10	100	16	$12.00

For Twin Convenience Outlets



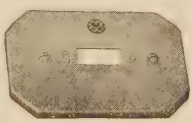
Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP34R7	10	100	15	$12.00



For G-E 30-Ampere Polarized Plug Receptacle

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP34R13	10	100	16	$14.00

For Tumbler Switch (G-E)



Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP34R14	10	100	17	$12.00



For Tumbler Switch (H & H)

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP34R15	10	100	17	$16.00

Couplings for use on Spraguelet Bodies listed on another page.

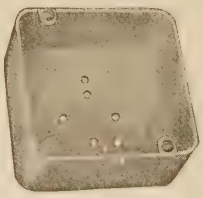
G-E OUTLET BOXES AND COVERS

4⅛ INCH SQUARE BOXES AND COVERS

Outlets—8 in sides, 5 in bottom for ½ in. Conduit or 8 in sides, 2 in bottom for ¾ in. Conduit and 3 in bottom for ½ in. conduit. No. SP72171 can also be furnished with 8 in sides for 1 in., three ½-in. and two ¾-in. in bottom.

Fixture Studs—Four ¼ in. clearance holes for Standard Fixture Studs (1½ in. centers).

Finish—Electro-galvanized only.



4⅛ In. Square Box, 1½ In. Deep

Mfrs. No.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP72151	10	100	116	$50.00

4⅛ In. Square Box, 2⅛ In. Deep

SP72171	10	100	126	60.00

COVERS FOR ABOVE

Flat Closed



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP72C1	10	100	52	$18.00



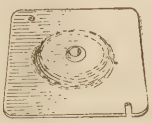
Raised Canopy Type, 2⅞ In. Diam. Opening, Ears D. & T., With 2¾ In. Screw Spacing

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
*SP72C3	10	100	50	$22.00

Raised With ⅛ In. Knockout



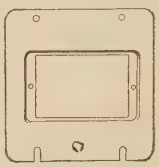
Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP72C7	10	100	62	$21.00



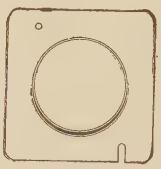
Raised Pendent Type, ⅜ In. Eyelet Bushing

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP72C12	10	100	64	$40.00

Raised ¾-Inch for Single Flush Device



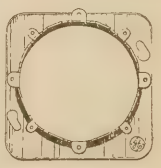
Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP72C14	10	100	29	$24.00



Raised Canopy Type Without Ears, 2⅞ In. Diam. Opening

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP72C48	10	100	50	$40.00

For 30, 40, 60 Ampere Flush Polarity Receptacles GE No. 6X542



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP72C101	1	10	50	$50.00



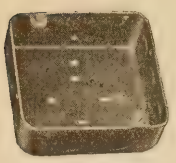
For 30, 40, 60 Ampere Surface Polarity Plug Receptacles with Concealed Bases

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP72C102	1	10	42	$30.00

*This cover will accommodate all covers of 3¼ in. Octagon Box No. SP24151.

G-E OUTLET BOXES AND COVERS

4 INCH SQUARE BOX AND COVERS



Outlets—No. SP51151—Two ½-inch knockouts in each side and five ½-inch knockouts in bottom, also one twistout for ½-inch gas pipe in each of two opposite sides or two ¾-inch knockouts in each side and two ¾-inch knockouts and three ½-inch knockouts in bottom, also one twistout for ½-inch gas pipe in each of two opposite sides.

No. SP52151—10 in sides and 5 in bottom for ½-inch conduit or 8 in sides and 2 in bottom for ¾-inch conduit and 3 in bottom for ½-inch conduit.

No. SP52151-S—Two ½-inch and one ¾-inch in each side. Three ½-inch and two ¾-inch in bottom.

Fixture Studs—Four ¼ in. clearance holes for Standard Fixture Stud (1½ in. centers).

Electro-galvanized or black enamel finish. Orders must specify finish desired.

Nail Holes—Two in each of 4 sides.

Mfrs. No.	Description	Carton	Wt. Lbs. Per 100	Price Per 100
SP51151	4 Inch Square, Combination Gas and Electric Box 1½ Inches Deep	100	84	**$32.00**
SP52151	4 Inch Square, Straight Electric Box, 1½ Inches Deep	100	90	**32.00**
SP52151-S	4 Inch Square, Straight Electric Box, 1½ Inches Deep, Special Combination of Knockouts	10	90	**32.00**

Standard package, 100.

COVERS FOR ABOVE



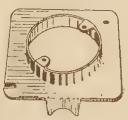
Raised Closed with Gas Pipe Flange

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP51C4	10	100	48	**$30.00**



Raised Canopy Type, 2⅞ Inch Diameter Opening Ears D. & T., With 2¾ Inch Screw Spacing, With Gas Pipe Flange

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
***SP51C5**	10	100	38	**$30.00**



Raised Canopy Type, 2⅞ Inch Diameter Opening, Without Ears, With Gas Pipe Flange

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP51C55	10	100	38	**$30.00**

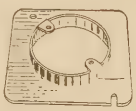


Flat Blank

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C1	†	100	37	**$13.00**

Raised Blank

SP52C2	†	100	44	**15.00**



Raised Canopy Type, 2⅞ Inch Diameter Opening Ears D. & T. With 2¾ Inch Screw Spacing

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
***SP52C3**	10	100	34	**$17.00**



Flat with ½ Inch Knockout

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C6	10	100	37	**$15.00**

Raised With ½ Inch Knockout

SP52C7	10	100	47	**30.00**

*These covers will accommodate all covers of 3¼ inch Octagon Box No. SP24151.

†Carton qty., enamel 100; galvanized 10.

G-E OUTLET BOX COVERS

FOR 4 INCH SQUARE BOXES



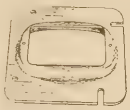
Raised Pendent Type, ⅜ Inch Eyelet Bushing

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C12	10	100	45	**$30.00**



Raised for Single Flush Device, ½ Inch Deep, Opening 2$\frac{1}{16}$x1$\frac{1}{16}$ Inch

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C13	100	100	31	**$21.00**



Raised for Single Flush Device, ¾ Inch Deep, Opening 2$\frac{1}{16}$x1$\frac{1}{16}$ Inch

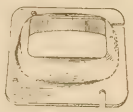
Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C14	100	100	35	**$22.00**

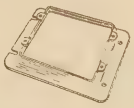
Raised for Single Flush Device, 1 Inch Deep, Opening 2$\frac{1}{16}$x1$\frac{1}{16}$ Inch

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C15	10	100	41	**$30.00**

1¼ In. Deep, Opening 2⅞x1$\frac{1}{16}$ Inch

SP52C16	10	100	46	**30.00**



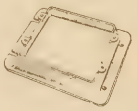


Raised for Two Flush Devices, ¼ Inch Deep, Opening 2⅞x3$\frac{1}{16}$ Inch

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C17	10	100	28	**$26.00**

Raised ¾-Inch for Two Flush Devices, Opening 2⅞x3$\frac{1}{16}$ In.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C18	10	100	28	**$30.00**



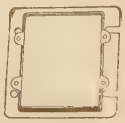


Raised 1-Inch for Two Flush Devices, Opening 2⅞x3⅝ In.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C19	10	100	33	**$40.00**

Raised ¼-Inch for Two Flush Devices, Opening 2⅞x3⅝ In.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C20	10	100	28	**$26.00**



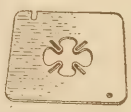


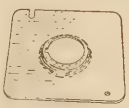
Raised 1¼-Inch for Two Flush Devices, Opening 2⅞x3⅝ In.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C21	10	100	34	**$50.00**

Flat for All Surface Mounted Type Devices, With Screw Centers ⅞ Inch to 1⅞ Inch

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C28	10	100	36	**$30.00**



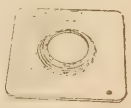


Raised for Sign Receptacles, Screw Ring Type, 1½ Inch Diameter Opening for Single Protruding Lug on Porcelain

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C35	10	100	34	**$20.00**

Raised for Sign Receptacles, Screw Ring Type, 1½ Inch Diameter Opening, Bent Under Tongue for Five-Notched Porcelain

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C36	10	100	34	**$30.00**





Flat for All Fluted Devices

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C39	10	100	38	**$40.00**

G-E OUTLET BOX COVERS
FOR 4-INCH SQUARE BOXES



Flat for Federal Sign Receptacles, Intruding Tongue

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C44	10	100	34	$20.00



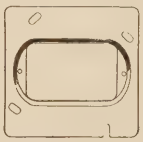
Raised Canopy Type, 2⅞ Inch Diameter Opening, Without Ears

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C48	†	100	34	$16.00



Raised With 2x1 Inch Opening for French Fixtures

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C57	10	100	32	$45.00



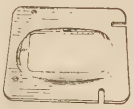
Raised ¼ Inch for One Flush Device

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C62	10	100	31	$20.00



Raised With Oval Opening for Elexits

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C63	10	100	40	$45.00



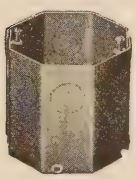
Raised for Pony Flush Device

1⅝ x 2$\frac{3}{32}$-inch opening, 2$\frac{17}{32}$-inch screw centers.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP52C64	10	100	36	$45.00

†Carton qty., enamel, 100; galvanized, 10.

G-E OUTLET BOXES AND COVERS
CONCRETE BOXES AND PLATES



No. SP54571



No. SP54712



No. SP54717

Two-piece riveted, 4-inch octagon boxes with four ½-inch and four ¾-inch knockouts.

Back plates, 4$\frac{7}{8}$-inch, round. Knockouts, three ½-inch and two ¾-inch, or two ½-inch and two 1¾ inch with ⅜ or ½-inch swedged fixture stud in center.

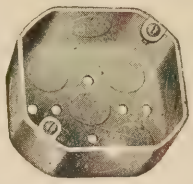
Finish, electro-galvanized only.

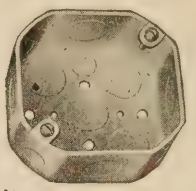
Mfrs. No.		Diam. In Octagon	Dpth. In.	Wt.Lbs. Per 100	Price Per 100
SP54531	Ring Only	4	2	64	$20.00
SP54541	Ring Only	4	2½	80	25.00
SP54551	Ring Only	4	3	96	30.00
SP54561	Ring Only	4	3½	112	35.00
SP54571	Ring Only	4	4	130	40.00
SP54581	Ring Only	4	5	160	50.00
SP54591	Ring Only	4	6	180	60.00

Back Plates

SP54712	Back Plate without Stud	33	10.00
SP54717	Back Plate with ⅜-inch Fixture Stud	42	15.00
SP54719	Back Plate with ½-inch Fixture Stud	43	20.00

G-E OUTLET BOXES
4 INCH OCTAGON AND ROUND BOXES





For Conduit

No. SP54151. Four outlets in sides and five in bottom for ½-inch conduit or four in sides and three ½-inch and two ¾-inch in bottom. Four ¼-inch clearance holes for standard fixture stud.

No. SP54151S. Same as No. 54151 except has two ½-inch knockouts in each of two opposite sides and two ¾-inch knockouts in each of two opposite sides.

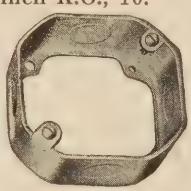
No. SP54171. Four outlets in sides and five in bottom for ½-inch conduit or four in sides and three ½-inch and two ¾-inch in bottom. Can also be furnished with four outlets in sides for 1-inch and three ½-inch and two ¾-inch in bottom. Four ¼-inch clearance holes for standard fixture stud.

For Loom and Conduit

No. SP54155. Four outlets in side and five in bottom for ½-inch conduit and four in rounded side, two in bottom for ⅜ inch circular loom. Four ¼-inch clearance holes for fixture stud.

Mfrs. No.	Depth In.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54151	1½	100	100	66	$28.00
SP54151S	1½	10	100	66	28.00
SP54171	2⅛	†	100	86	38.00
SP54155	1½	10	100	68	30.00

†Carton qty., ½-inch K.O., 100; ¾-inch and 1-inch K.O., 10.



EXTENSION RINGS
For 4-Inch Octagon Boxes

Four outlets for ½-inch or four for ¾-inch conduit.

Mfrs. No.	Dpth. In.	Std. Pkg.	Wt.Lbs. Per 100	Price Per100
SP55151	1½	100	50	$31.00
SP55171	2⅛	100	70	41.00

Carton, 10.

4-INCH ROUND SHALLOW BOXES

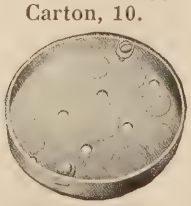
For Rigid Conduit

Five outlets for ½-inch conduit, or four for ¾-inch conduit and one for ½-inch conduit, with four ¼-inch clearance holes for standard fixture stud (1½-inch centers).



With Ears D.&T. Mfrs. No.	Price Per 100	Dpth. in.	Std. Pkg.	Without Ears Mfrs. No.	Price Per 100
SP56111	$19.00	½	100	SP56112	$15.00
SP56121	20.00	¾	100	SP56122	16.00

Carton, 10.



For Loom and Conduit

Two outlets for ½-inch conduit and one for ¾-inch conduit and eight for ⅜-inch circular loom, with four ¼-inch clearance holes for standard fixture stud.

With Ears D.&T. Mfrs. No.	Price Per 100	Dpth. In.	Std. Pkg.	Without Ears Mfrs. No.	Price Per 100
SP56115	$19.00	½	100	SP56116	$15.00
SP56125	20.00	¾	100	SP56126	16.00

Finish—Electro-galvanized or black enamel. Orders must specify finish desired.

G-E OUTLET BOX COVERS
FOR 4 INCH OCTAGON AND ROUND BOXES

Flat Blank



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C1	††	100	34	$12.00

Raised Blank

SP54C2	††	100	40	14.00

Raised Canopy Type, 2⅞ In. Diam. Opening, Ears D. & T., 2¾ In. Screw Spacing



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
*SP54C3	‡	100	28	$16.00



Flat With ½ In. Knockout

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C6	100	100	33	$13.00

Raised With ½ In. Knockout



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C7	††	100	40	$15.00



Raised Pendent Type, ⅛ In. Eyelet Bushing

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C9	10	100	40	$16.00

Raised Pendent Type, ⅜ In. Eyelet Bushing



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C12	100	100	40	$16.00



Flat With ⅛ In. Male Nipple

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C22	10	100	34	$25.00

Flat With ⅛ In. Female Nipple



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C23	10	100	34	$25.00



Flat With ⅜ In. Male Nipple

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C24	10	100	34	$25.00

Flat With ⅜ In. Female Nipple



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C25	10	100	40	$25.00



Flat for All Surface Mounted Type Devices With Screw Centers From ⅞ to 1⅞ In.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C28	††	100	28	$15.00

Universal Cover for Surface Mounted Devices with Screw Centers from ¾ to 1½ In.



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C28A†	10	100	33	$15.00



Universal Cover for Surface Mounted Devices with Screw Centers from 1½ to 2⅛ In.

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C28B†	10	100	28	$15.00

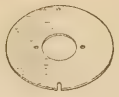
†Also accommodates devices with single mounting screw in center.

††Carton qty., enamel, 100; galvanized, 10.

‡Carton qty., enamel, 10; galvanized, 100.

*This cover will accommodate all covers of 3¼ in. Octagon Box No. SP24151.

G-E OUTLET BOX COVERS
FOR 4 INCH OCTAGON AND ROUND BOXES



Flat Standard Ames Two-Screw Sign Receptacle (Opening 1⅜ In. Diam., $1\frac{3}{16}$ s. c.)

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C33	10	100	30	$13.00

Raised Screw Ring Sign Receptacles (Grooved Opening 1½ In. Diam.)



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C35	††	100	33	$15.00



Raised Screw Ring Sign Receptacles (Bent Tongue, Opening 1½ In. Diameter)

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C36	10	100	33	$15.00

Flat Flush Floor Receptacles, 1½ In. Diam. Opening Grooved 1⅞ In. s. c.



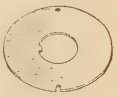
Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C37	10	100	31	$13.00



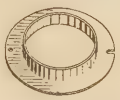
Flat for All Standard Fluted Devices

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C39	10	100	32	$40.00

Flat for Federal Sign Receptacles, Intruding Tongue



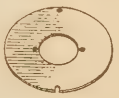
Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C44	10	100	31	$13.00



Raised Canopy Type, 2⅞ In. Diam. Opening, Without Ears

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C48	††	100	30	$15.00

Flat for Benjamin Sign Receptacles, Two-Screw (Special Dimensions)



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C49	10	100	32	$15.00



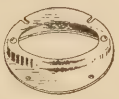
Flat for Surface Mounted Devices, With 2⅛, 2¼ or 2⅜ In. Screw Spacings

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C53	10	100	28	$22.00

Raised for Concealed Snap Switches, Diameter of Snap Switch Cover 2¼ In.; Maximum 2¾ In.



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C54	10	100	42	$25.00



Raised With Oval Opening for Elexits

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C63	10	100	30	$40.00

Raised for G. E. Pony Flush Devices $1\frac{5}{8}$x$2\frac{7}{32}$ In. Opening, $2\frac{17}{32}$ In. Screw Centers



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP54C64	10	100	32	$20.00

††Carton qty., enamel, 100; galvanized, 10.

‡Carton qty., enamel, 10; galvanized, 100.

G-E OUTLET BOXES AND COVERS

3¼-INCH OCTAGON BOXES AND COVERS

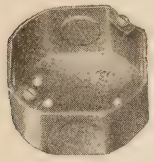
Finish—Electro-galvanized or black enamel. Order must specify which is desired.

Outlets—No. SP24151—Four in sides and one in bottom for ½-inch conduit, or four in sides for for ¾-inch conduit and one in bottom for ½-inch conduit. Two nail holes and four fixture stud holes in bottom.

No. SP24151-C—Two ⅝-inch for loom or armored conductor (14BXS.S.) in each of two opposite sides, two ½-inch in other two sides and four ⅝-inch and one ½-inch in bottom. Has two nail holes and two fixture stud holes in bottom.

No. SP24151FC—Same as SP24151C except no outlets in bottom. Two nail holes only in bottom.

No. SP24155—Four in sides and one in bottom for ½-inch conduit; four in sides and four in bottom for loom. Two nail holes and four fixture stud holes in bottom.



3¼-Inch Octagon Box 1½-In. Deep

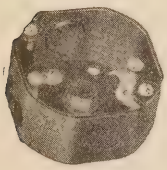
Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP24151	†	100	52	$24.00

†Carton quantity, enamel 10; galvanized 100.



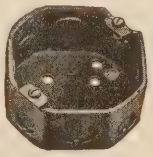
3¼-Inch Octagon Box 1½-In. Deep, With Clamps

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per100	Price Per100
SP24151C	10	100	55	$29.00



3¼-Inch Octagon Box 1½-In. Deep. With Clamp and ⅜-In. Swedged Fixture Stud

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per100	Price Per100
SP24151FC	10	100	60	$39.00



3¼-Inch Octagon Box 1½-In. Deep

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per100	Price Per100
SP24155	10	100	52	$24.00

*COVERS FOR ABOVE BOXES



Flat Blank

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP24C1	100	100	22	$9.00

Raised Blank

SP24C2	††	100	23	11.00

Flat With ⅛ In. Knockout

SP24C6	100	100	22	10.00

Raised With ⅛ In. Knockout



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP24C7	10	100	23	$12.00



Raised Pendent Type, ⅛ In. Eyelet Bushing

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP24C9	10	100	23	$25.00

Raised Pendent Type, ⅜ In. Eyelet Bushing



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP24C12	100	100	23	$13.00

††Carton qty., enamel 100; galvanized 10.

G-E OUTLET BOX COVERS

FOR 3¼ INCH OCTAGON AND ROUND BOXES



Flat With ⅛ In. Male Nipple

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP24C22	10	100	26	$40.00

Flat With ⅛ In. Female Nipple

SP24C23	10	100	26	40.00



Flat With ⅜ In. Male Nipple

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP24C24	10	100	26	$40.00



Flat With ⅜ In. Female Nipple

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP24C25	10	100	26	$40.00

Flat for All Surface Mounted Devices With Screw Centers From ⅞ to 1⅞ In.—With Base Diam. Not Larger Than 1$\frac{15}{16}$ In.



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP24C28	100	100	17	$12.00

Universal Cover for all Surface Mounted Devices with Screw Centers from ¾ to 1½-in. With Base Diam. not Larger than 1$\frac{15}{16}$ in.



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
‡SP24C28A	10	100	21	$12.00

If base diameter is greater than 1$\frac{15}{16}$ inch use SP54C28A. (4-inch cover.)

Universal Cover for all Surface Mounted Devices with Screw Centers from 1½ to 1¾ in. With Base Diam. not Larger than 2 in.



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
†SP24C28B	10	100	18	$12.00

If base diameter in center is greater than 2-inch use SP54C28B. (4-inch cover.)

Flat for Ames Sign Receptacles, Two Screw (Standard Dimensions)



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP24C33	10	100	17	$30.00

Raised for Screw Ring Sign Receptacles, Grooved Opening 1½ In. Diameter



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP24C35	††	100	19	$18.00

Raised for Screw Ring Sign Receptacles, Bent Tongue Opening 1½ In. Diameter



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP24C36	10	100	19	$18.00

Flat for All Standard Fluted Devices



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP24C39	10	100	26	$40.00

Flat for Federal Sign Receptacles, Intruding Tongue



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP24C44	10	100	15	$30.00

Flat for Benjamin Sign Receptacles, Two-Screw (Special Dimensions)



Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP24C49	10	100	17	$30.00

*These covers will fit covers Nos. SP51C5, SP52C3, SP54C3, SP72C3, as well as the round shallow boxes No. SP56111, SP56115, SP26121, SP26125 and SP26126.

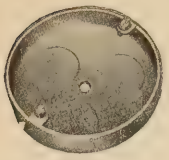
†Also accommodates devices with single mounting screw in center.

††Carton qty., enamel 100; galvanized 10.

G-E OUTLET BOXES

Electro-galvanized or black enamel finish.

3¼-INCH ROUND SHALLOW BOXES



¾-Inch Deep

For Metallic Conduit—3 outlets in bottom for ½-inch conduit.

With Ears D. & T.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP26121	10	100	33	$18.00

For Loom and Conduit—2 outlets in bottom for ½-inch conduit and 1 for ¾-inch conduit and 4 for ⅜-inch circular loom.



With Ears D. & T.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP26125	††	100	33	$18.00

Without Ears

SP26126	10	100	37	16.00

Fixture Studs—our ¼-inch clearance holes for Standard Fixture Stud (1½-inch centers).



BX AND LOOM BOX

One ½-inch k.o. and eight loom or BX ¾-inch k.o. Will accommodate 14-2, 14-3, 12-2, 12-3 BX S.S. or D.S., also ⅜ and ¼-inch loom.

Mfrs. No.	Diam. In.	Dpth. In.	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per 100 With Ears	Price Per 100 Without Ears
SP26625	3¼	¾	††	100	35	$35.00	.....
SP26626	3¼	¾	10	100	35	.....	$24.00
SP26626F*	3¼	¾	10	100	40	.....	34.00

*No. SP26626F equipped with ⅜-in. fixture stud.
††Carton qty., enamel, 10; galvanized, 100.

LOOM PLATES

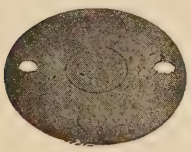
One ½-inch k.o. in center and four heart-shaped k.o. to accommodate two pieces each of either ⅜ or ¼-inch loom, four ¼-inch holes for standard fixture studs.



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per 100
SP6770	10	100	23	$12.00

OUTLET AND BEAM PLATES

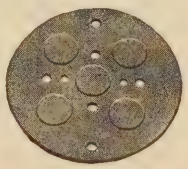
Electro-galvanized or black enamel finish.



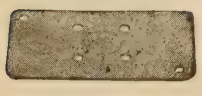
Flat, plate 2½ inches diameter, one or two ½-inch knockouts.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per 100
SP16711	10	100	11	$30.00

Flat, plate 4⅛ inches diameter, five ½-inch knockouts or four ¾-inch and one ½-inch knockout in center, with four ¼-inch clearance holes for standard fixture stud, 1½-inch centers.



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per 100
SP56712	10	100	34	$14.00



Flat, plate for French fixture work, 4¼ inches long, 2⅛ inches wide, three ½-inch knockouts.

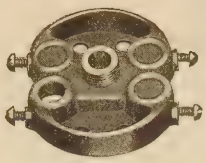
Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per 100
SP68C57	10	100	25	$25.00

G-E OUTLET BOXES

Electro-galvanized or black enamel finish.

BX CABLE BOXES

Straight Electric

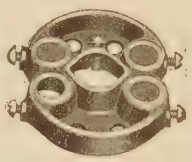


Straight electric; 2¾ inches diameter; ⅛-inch high; ⅜-inch male stud with countersunk hole through center for box supporting screw. Also four ¼-inch for further box securance.

Mfrs. No.	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Per 100
SP5200	100	48	$22.00

Combination Gas and Electric

Combination gas and electric box. 2¾ inches diameter; ½-inch high; opening in center for ⅜-inch gas pipe. Four ¼-inch holes in bottom for securance.



Mfrs. No.	Std. Pkg.	Wt.Lbs. Std.Pkg.	Price Per 100
SP5201	100	42	$22.00

G-E UTILITY BOXES

Designed to accommodate flush devices, principally for exposed work.



No. SP3400

Furnished in galvanized finish only. Inasmuch as SP1400 SP3400 and SP4800 Utility Boxes have the same dimensions as the Spraguelets, covers to fit SP14241 Spraguelets will fit the SP1400 box; covers to fit SP34461 Spraguelets will fit SP3400 box; and covers to fit SP48241 Spraguelets will fit SP4800 box. Covers furnished in galvanized finish only.

Shape Octagonal. One Knockout in Each End and Side and One in Bottom for ½-inch Conduit or any ⅜-inch Connector

Mfrs. No.	Inside Dimens., In. Lgth.	Wdth.	Dpth.	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP1400	2⅞	2¼	1⅝	100	45	$30.00

One Knockout in Each Side and End and One in Bottom for ½-inch Conduit or any ⅜-inch Connector. Screw Centers 3 9/32-inch.

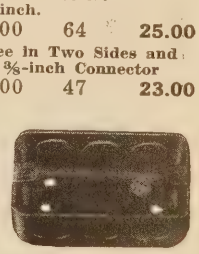
SP3400	3½	2¼	1⅞	100	64	25.00

One Knockout in Each End and Three in Two Sides and Bottom for ½-inch Conduit or any ⅜-inch Connector

SP4800	3¾	1¼	.....	100	47	23.00

SP5800 Utility Box

Formerly known as SP58361. For mounting switches and flush devices. May be used with standard brass flush plates.



No. SP5800

Mfrs. No.	Inside Dimens., In. Lgth.	Wdth.	Dpth.	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP5800	4	2⅝	1⅞	100	70	$25.00

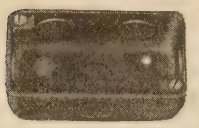
Covers for SP5800 Utility Box

Mfrs. No.	Description	Wt. Lbs. Per 100	Price Per 100
SP58R1	Blank Cover	25	$12.00
SP58R5	For Single Convenience Outlets	25	12.00
SP58R7	For Twin Convenience Outlets	20	12.00
SP58R14	For Tumbler Switch (G-E)	24	12.00

Standard package, 100.

G-E MULTILETS

(Small Multilet)

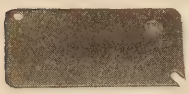


No. SP6300

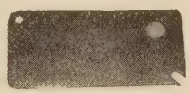
One Knockout in Each End, One in Side and Two in Side Opposite. Knockouts for ½-inch or ¾-inch only.

Mfrs. No.	Inside Dimens., In. Lgth.	Wdth.	Dpth.	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP6300	3 1/8	2 1/16	1 5/16	100	57	$30.00

Covers for SP6300 Utility Box



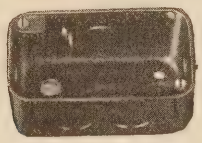
No. SP63C1



No. SP63C6

Mfrs. No.	Description	Wt. Lbs. Per 100	Price Per 100
SP63C1	Blank Cover	18	$9.00
SP63C6	Plain Cover with ½-inch Conduit KO	18	9.00
SP63C77	Three-wire Porcelain Cover	54	10.00

(Large Multilet)



No. SP6400

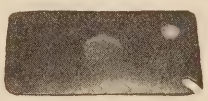
One Knockout in Each End, One in Bottom, Two in One Side and One in Side Opposite. Knockouts for ½-inch, ¾-inch or 1-inch only.

Mfrs. No.	Inside Dimens., In. Lgth.	Wdth.	Dpth.	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP6400	4¼	2 7/16	2 3/8	100	80	$30.00

Covers for SP6400 Utility Box



No. SP64C1



No. SP64C6

Mfrs. No.	Description	Wt. Lbs. Per 100	Price Per 100
SP64C1	Blank Cover	23	$12.00
SP64C5	For Single Convenience Outlets	20	12.00
SP64C6	Plain Cover with ½-inch Conduit KO	22	12.00



No. SP64C7



No. SP64C77

SP64C7	For Twin Convenience Outlets	22	$12.00
SP64C14	For Tumbler Switch (G-E)	22	12.00
SP64C77	Three-wire Porcelain Cover	98	13.00

Standard package, 100.

G-E FLOOR BOXES

GENERAL UTILITY OUTLET RESIDENCE TYPE



For use with 14BX2 SS cable and ⅜-inch SS flexible conduit. Outside diameter: Box body, 1⅝ inches; overall, 2½ inches. Outside height: Box body, 2 inches; overall, 2¼ inches. Electro-galvanized.

Mfrs. No.	Description	Std. Pkg.	Price Per 100
SP8000	General Utility Outlet	50	$100.00

STANDARD—PLUG OUTLET TYPE

Watertight—Non-Adjustable



For ½-inch rigid conduit or any connector with ½-inch threads. Three outlets in sides and 2 in bottom.

Outside diameter: Box body (under flange) 2¾ inches; overall (face of plate) 3¾ inches. Outside height: Box body (under flange) 2⅝ inches; overall (including plate but not nozzle) 3 inches; height of nozzle, 1¼ inches. Electro-galvanized.

Mfrs. No.	Description	Std. Pkg.	Price Per 100
SP8200	Standard Floor Box, 2-Wire	25	$400.00
SP8220	Standard Floor Box, 3-Wire	25	400.00
SP8240	Same, 3-Wire Grounded	25	400.00

SPECIAL—OUTLET EXTENSION TYPE

Watertight—Non-Adjustable



For ½-inch rigid conduit or any connector with ½-inch threads. Three outlets in side, 2 in bottom.

Outside diameter: Box body (under flange) 2¾ inches; overall (face of plate) 3¾ inches. Outside height: Box body (under flange) 2⅝ inches; overall (including plate but not nozzle) 3 inches; height of nozzle, ½ inch.

Mfrs. No.	Description	Std. Pkg.	Price Per 100
SP8300	Special Floor Box	10	$300.00

MASTER FLOOR BOX

Combination—Plug Outlet and Outlet Extension Type

Watertight—Adjustable



For ½-inch rigid conduit or any connector with ½-inch threads. Three outlets in sides.

Outside diameter: Box body (at top) 3¾ inches; overall (at base) 4⅛ inches. Outside height: Box body (without plate) 3½ inches; overall (including plate but not nozzle) 4¼ inches; height of nozzle, 1¼ inches. Electro-galvanized.

Mfrs. No.	Description	Std. Pkg.	Price Per 100
SP8400	Master Floor Box, 2-Wire	10	$450.00
SP8420	Master Floor Box, 3-Wire	10	450.00
SP8440	Same, 3-Wire Grounded	10	550.00

G-E SECTIONAL SWITCH BOXES

BOXES FOR RIGID CONDUIT

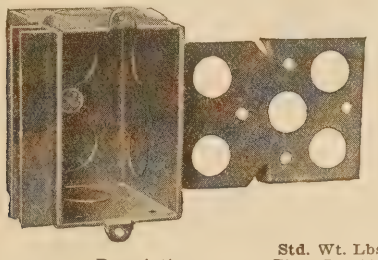
These boxes are designed to gang easily and securely with a minimum of labor. Reversible galvanized ears provide for a wide range of adjustment. Sides are interchangeable.



Depth, 2½ inches; length, 3 inches; width, 2 inches. Two knockouts in each side, two in bottom and one in each end for ½-inch conduit; or two in each side for ½-inch conduit, one in each end for ¾-inch conduit and none in bottom.

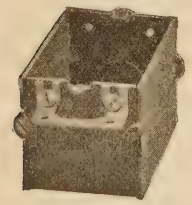
Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP6971	100	100	77	$50.00
SP6971U*	100	100	47	27.00

*Box without sides.



Mfrs. No.	Description	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP7071	Same as SP6971, except equipped with Lath Support and Mounting Bracket.....	50	90	$50.00
SP6982	Same as SP6971, except 2¾ inches Deep	100	86	35.00
SP6982U	Box without Sides....	100	49	27.00
SP7082	Same as SP6982, except equipped with Lath Support and Mounting Bracket.....	50	106	50.00

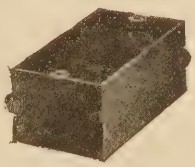
Carton quantity same as standard package.



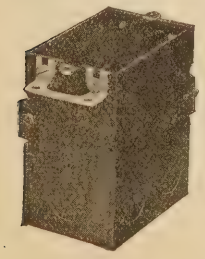
Depth, 2 inches; length, 3 inches; width, 2 inches. Two knockouts in each side for loom, one in each end and two in bottom for ½-inch conduit.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per100
SP6975	100	100	67	$35.00
SP6975U*	100	100	39	27.00

Depth, 1½ inches; length, 3¾ inches; width, 2 inches. One knockout in each end for ½-inch conduit only.



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per100
SP6978	100	100	65	$25.00
SP6978U*	100	100	33	20.00



Depth, 3½ inches; length, 3 inches; width, 2 inches. Two knockouts in each side, one in each end and two in bottom for ½-inch conduit; or two in each side for ½-inch conduit, one in each end for ¾-inch conduit and none in bottom.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per100
SP6981	50	50	104	$35.00
SP6981U*	50	50	58	27.00

*Box without sides.

G-E SECTIONAL SWITCH BOXES

BOXES FOR ARMORED CONDUCTORS

Clamps used in these boxes have screws swedged to hold at the top. This saves time when removing end knockouts and inserting armored conductor.



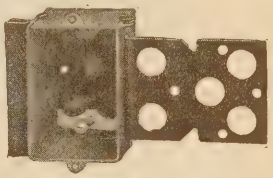
No. SP6972

Depth, 2½ inches; length, 3 inches; width, 2 inches. Two $\frac{33}{32}$-inch knockouts in each side, two in each end and four in bottom for armored conductors. With clamps.

Mfrs. No.	Description	Std. Pkg.	Wt.Lbs. Per100	Price Per 100
SP6972	With Loom Clamps....	100	77	$40.00
SP6972U	Box without Sides.....	100	47	32.00
SP6972S	With BX Shield Clamps	100	77	40.00

Carton quantity, 100.

Same as SP6972, except equipped with Lath Support and Mounting Bracket



With Loom Clamps

Mfrs. No.	Carton	Wt.Lbs. Per100	Price Per100
SP7072	50	94	$55.00

With BX Shield Clamps

SP7072S	50	94	55.00

Carton qty., 50.



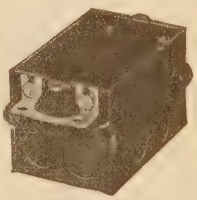
Similar to SP6972 except equipped with adjustable extended ears in galvanized finish.

With Loom Clamps

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per 100
SP7272	100	100	77	$55.00

With BX Shield Clamps

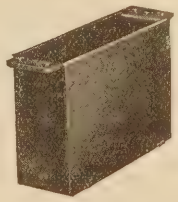
SP7272S	100	100	77	55.00



Depth, 2 inches; length, 3 inches; width, 2 inches. Two $\frac{33}{32}$-inch knockouts in each side, two in each end and four in bottom for armored conductors. With clamps.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per100
SP6976	100	100	78	$40.00
SP6976U*	100	100	45	32.00

*Box without sides.



G-E DOOR SWITCH BOX

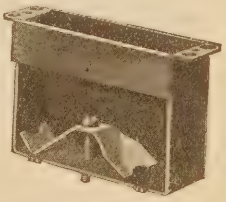
Without Clamp

One ⅝-inch knockout in one end and bottom for loom and one knockout in the opposite end for ½-inch rigid conduit.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per 100
SP6596	1	100	39	$50.00

G-E DOOR SWITCH BOX

For BX with Clamp



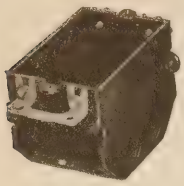
One $\frac{33}{32}$-inch knockout in one end and bottom. One knockout in opposite end for ½-inch conduit.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per 100
SP6597	1	100	42	$65.00

G-E SECTIONAL SWITCH BOXES

FOR NON-METALLIC FLEXIBLE TUBING

Clamps used in these boxes have screws swedged to hold clamp at the top. This saves time when removing end knockouts and inserting armored conductor.

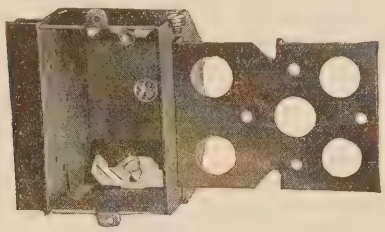


Depth, 2¼ inches; length, 3 inches; width, 2 inches. Two ⅝-inch knockouts in each side and two in each beveled corner for loom. Without clamps.

No. SP6974 same specifications as SP6973 but provided with clamps.

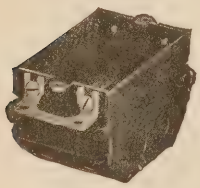
Mfrs. No.	Description	Std. Pkg.	Wt.Lbs. Per100	Price Per 100
SP6973	Without Clamps	100	64	$30.00
SP6973U	Less Sides or Clamps..	100	39	22.00
SP6974	With Loom Clamps.....	100	64	50.00
SP6974U	Less Sides, with Clamps	100	43	27.00

Carton, 100.



Mfrs. No.	Description	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP7073	Same as SP6973, except equipped with Lath Support and Mounting Bracket.....	50	80	$45.00
SP7074	Same as SP6974, except equipped with Lath Support and Mounting Bracket.....	50	90	50.00

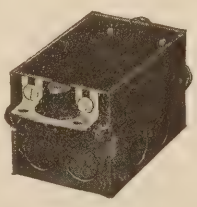
Carton, 50.



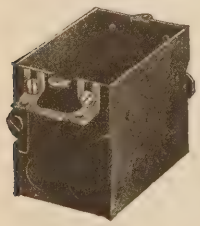
Depth, 2 inches; length, 3 inches; width, 2 inches. Two ⅝-inch knockouts in each side and two in each beveled corner for loom. Without clamps.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per100
SP6977	100	100	64	$30.00
SP6977U*	100	100	37	22.00

Depth, 2 inches; length, 3 inches; width, 2 inches. Two ⅝ inch knockouts in each side, two in each end and four in bottom for loom. Without clamps.



Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per100
SP6979	100	100	67	$30.00
SP6979U*	100	100	39	22.00



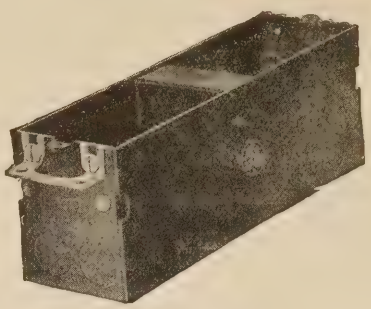
Depth, 2½ inches; length 3 inches; width, 2 inches. Two ⅝-inch knockouts in each side, two in each end and four in bottom for loom. Without clamps.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per100
SP6980	100	100	78	$30.00
SP6980U*	100	100	45	22.00

*Box without sides.

G-E TANDEM SWITCH BOXES

For Rigid Conduit, BX and Loom

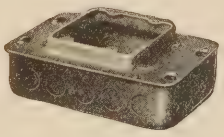


For Rigid Conduit

Dpth. In.	Two-Gang Mfrs. No.	Two-Gang Price Each	Three-Gang Mfrs. No.	Three-Gang Price Each	Four-Gang Mfrs. No.	Four-Gang Price Each
1⅞	SP7170	$0.90	SP7171	$1.30	SP7172	$2.00
2¾	SP7182	1.00	SP7183	1.50	SP7184	2.30
			For BX			
2½	SP7179	1.00	SP7180	1.50	SP7181	2.30
			For Loom			
2	SP7173	.90	SP7174	1.30	SP7175	2.00
2½	SP7176	1.00	SP7177	1.50	SP7178	2.30

Carton quantity, all types—one; standard packages—2-gang, 50; 3-gang, 25; 4-gang, 10.

G-E GANG BOXES AND COVERS



GANG BOXES

For Standard Flush Devices

Mfrs. No.	No. of Devices	Wt.Lbs. Per 100	½ In. Knockouts Each Side	½ In. Knockouts Each End	½ In. Knockouts Each Bot.	¾ In. Knockouts Each Side	¾ In. Knockouts Each End	¾ In. Knockouts Each *Bot.	Price Per 100 Box Only
SP6732	2	160	5	2	5	4	2	4	$60.00
SP6733	3	200	6	2	10	6	2	8	90.00
SP6734	4	230	8	2	10	7	2	8	120.00
SP6735	5	250	8	2	10	8	2	8	160.00
SP6736	6	320	10	2	10	8	2	8	310.00
SP6737	7	350	10	2	10	10	2	8	470.00
SP6738	8	400	12	2	10	12	2	8	500.00
SP6739	9	450	14	2	10	12	2	8	550.00

Carton, 1. Standard package quantities same as Gang Covers, see below.

If so ordered, all gang boxes can be supplied with partitions such as are required for certain signal systems.

GANG COVERS

Mfrs. No.	For No. of Flush Devices	For No. of Gang Box	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP6751	2	2	20	70	$30.00
SP6753	3	3	10	80	45.00
SP6755	4	4	10	85	60.00
SP6757	5	5	10	100	75.00
SP6759	6	6	5	110	145.00
SP6761	7	7	5	125	260.00
SP6763	8	8	5	140	290.00
SP6765	9	9	5	160	330.00
SP6767	10	9	5	170	360.00

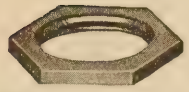
Carton, 1.

Covers listed furnished with extra slotted screw holes plugged to fit next smaller size box.

*In addition to these outlets one ½ inch is provided centrally located, in the bottom of No. SP6732 box and two ½ inch in the bottom of boxes Nos. SP6733 to SP6739 inclusive.

G-E CONDUIT FITTINGS

G-E STEEL CONDUIT LOCKNUTS



Locknuts ⅜ inch to 1 inch inclusive are stamped steel. 1¼ inches to 3½ inches inclusive are malleable iron. All sizes electro-galvanized finish.

Size in In.	Carton Qty.	Wt.Lb. Std. Pkg.	Wt.Lb. Per 100	Price Per 100	Size in In.	Carton Qty.	Wt.Lb. Std. Pkg.	Wt.Lb. Per 100	Price Per 100
⅜	100	1000	2	$2.50	2½	30	30	23	$30.00
½	2500	2500	2	2.50	3	25	25	39	50.00
¾	1000	1000	3	3.50	3½	5	25	48	70.00
1	500	500	4	6.00	4	5	25	56	100.00
1¼	200	200	7	10.00	5	1	10	95	160.00
1½	100	100	8	15.00	6	1	10	113	200.00
2	50	50	13	20.00	------	----	----	------	----------

G-E CONDUIT BUSHINGS



Bushings are malleable iron, electro-galvanized finish.

Size in In.	Carton Qty.	Wt.Lb. Std. Pkg.	Wt.Lb. Per 100	Price Per 100	Size in In.	Carton Qty.	Wt.Lb. Std. Pkg.	Wt.Lb. Per 100	Price Per 100
⅜	100	1000	2	$6.00	2½	30	30	23	$60.00
½	2500	2500	3	6.00	3	25	25	42	90.00
¾	1000	1000	4	8.00	3½	1	25	82	200.00
1	500	500	6	15.00	4	1	25	103	300.00
1¼	200	200	9	20.00	5	1	10	143	500.00
1½	100	100	13	25.00	6	1	10	240	600.00
2	50	50	15	40.00	------	----	----	------	----------

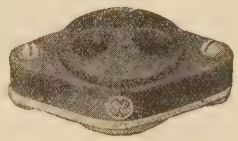
G-E CAPPED BUSHINGS



Mfrs. No.	Size In.	Carton Qty.	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP1460	½	100	1000	3½	$ 7.50
SP1461	¾	100	500	6	10.00
SP1462	1	50	100	9	17.50
SP1463	1¼	50	100	15	22.50
SP1464	1½	25	100	16	27.50
SP1465	2	10	50	24	45.00

FITTINGS FOR RIGID CONDUIT

CONDUIT "INSULETS"



Malleable iron, galvanized base. Three hole composition insulator. Ideal straight-away outlet for rigid conduit.

Mfrs. No.	Size Inches	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP1610	½	20	100	25	$20.00
SP1611	¾	20	100	30	30.00
SP1612	1	10	50	56	40.00

CONDUIT ANGLE "INSULETS"



Malleable iron galvanized base. Three hole composition insulator. Ideal service entrance on horizontal conduit. Replaces SP1610 straight-away type where angle fitting is required for interior work.

Mfrs. No.	Size Inches	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP1640	½	10	50	44	$30.00
SP1641	¾	5	50	53	45.00
SP1642	1	1	30	108	60.00

G-E CONDUIT FITTINGS

G-E ENTRANCE CAPS



Heavy cast iron, galvanized finish. Substantial 4-hole composition insulators.

Mfrs. No.	Size In.	Carton	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP1525	½	10	50	77	$50.00
SP1526	¾	5	50	104	65.00
SP1527	1	5	25	172	80.00
SP1528	1¼	1	10	250	200.00
SP1529	1½	1	5	360	225.00
SP1530	2	1	5	700	400.00
SP1531	2½	1	5	1000	900.00
SP1532	3	1	5	1000	1100.00
SP1533	3½	1	2	1100	1900.00
SP1534	4	1	2	1100	2400.00

G-E CAPPED ELBOWS

Malleable Iron—Hot Galvanized



Mfrs. No.	Size In.	Cart. Qty.	Std. Pkg.	Wt Lbs. Per100	Price Per100
SP1480	½	10	100	45	$60.00
SP1481	¾	10	100	55	70.00
SP1482	1	5	25	90	90.00
SP1483	1¼	1	20	210	250.00
SP1484	1½	1	10	230	300.00

G-E ONE-HOLE PIPE STRAPS

Stamped Steel—Galvanized



Mfrs. No.	Size In.	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP6050	⅜	500	4	$3.00
SP6051	½	500	6	3.50
SP6052	¾	200	10	4.00

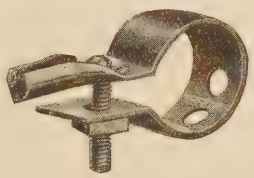
Carton, 100.

Malleable Iron—Galvanized



Mfrs. No.	Size In.	Std. Pkg.	Wt.Lbs. Per100	Price Per100
SP1275	⅜	100	4	$4.00
SP1276	½	100	6	5.00
SP1277	¾	100	10	6.00
SP1278	1	100	14	8.00
SP1279	1¼	50	18	14.00
SP1280	1½	50	32	20.00
SP1281	2	25	68	40.00
SP1282	2½	25	95	60.00
SP1283	3	25	140	80.00
SP1284	3½	10	210	120.00
SP1285	4	10	275	180.00

G-E COPPER GROUND CLAMP



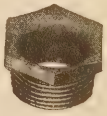
Made from No. 16 B.&S. gauge pure copper strap ¾-inch wide.

Mfrs. No.	Fits Conduit	Price Per 100
SP6100	⅜ to 1	$20.00
SP6101	⅜ to 2	25.00
SP6102	⅜ to 3	30.00

Standard package, 100.

G-E CHASE NIPPLES

Galvanized



Mfrs. No.	Size In.	Carton Qty.	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP840	¼	25	100	2	$ 5.00
SP841	⅜	25	200	3	5.00
SP842	½	25	200	5	5.00
SP843	¾	25	100	6	8.00
SP844	1	10	100	12	15.00
SP845	1¼	10	100	19	18.00
SP846	1½	10	50	27	20.00
SP847	2	5	50	45	30.00
SP848	2½	5	25	68	50.00
SP849	3	5	25	108	80.00
SP850	3½	1	20	122	250.00

G-E CONDUIT FITTINGS
ERICKSON COUPLINGS



Mfrs. No.	Size In.	Std. Pkg.	Price Per100
SP675	½	100	$32.00
SP676	¾	50	40.00
SP677	1	25	56.00
SP678	1¼	25	100.00
SP679	1½	25	$150.00
SP680	2	20	260.00
SP681	2½	20	500.00
SP682	3	10	$800.00
SP683	3½	5	1200.00
SP684	4	5	1600.00

COUPLINGS



These couplings make possible the use of boxes with ¾-inch knockouts throughout the job.

Mfrs. No.	For Conduit Size	Car-ton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP1410	½-inch	10	100	9	$13.50
SP1420	¾-inch	10	100	16	20.00

G-E GROUNDING DEVICES



Malleable iron galvanized. Copper terminal lug. Size ground wire accommodated: ½-inch body Nos. 10-6, ¾-inch body Nos. 4-1, 1-inch body Nos. 0-000, AW (or B&S) gauge.

Mfrs. No.	Size. Inches Body	Jaws	Carton Qty.	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP800	½	½	5	25	70	$90.00
SP801	½	¾	5	25	72	90.00
SP802	½	1	5	25	74	90.00
SP803	½	1¼	5	25	84	90.00
SP804	½	1½	3	15	87	90.00
SP805	½	2	3	15	103	90.00
SP810	¾	½	2	10	76	160.00
SP811	¾	¾	5	25	78	160.00
SP812	¾	1	5	25	80	160.00
SP813	¾	1¼	5	25	92	160.00
SP814	¾	1½	3	15	94	160.00
SP815	¾	2	3	15	109	160.00
SP820	1	½	1	10	94	250.00
SP821	1	¾	2	10	96	250.00
SP822	1	1	2	10	99	250.00
SP823	1	1¼	2	10	109	250.00
SP824	1	1½	1	10	111	250.00
SP825	1	2	1	10	133	250.00

GOOSENECKS AND PLATES



No. SP1504



No. SP1501

G-E White Goosenecks

Mfrs. No.	Size Conduit	Overall Lgth.In.	Car-ton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP1500	½	16	1	10	150	$50.00
SP1501	½	30	1	10	235	70.00
SP1502	¾	40	1	10	385	110.00
SP1503	¾	48	1	10	460	120.00
		Gooseneck Plates				
SP1504	½	----	5	50	44	30.00
SP1505	¾	----	1	10	43	60.00

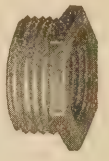
G-E CONDUIT FITTINGS
ENTRANCE ELLS
Malleable Iron—Galvanized



Fits snugly against wall. No hub to countersink. Only one screw to tighten.

Mfrs. No.	Size In.	Car-ton	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP1490	½	5	50	80	$40.00
SP1491	¾	5	50	90	45.00
SP1492	1	1	25	150	58.00
SP1493	1¼	1	10	180	115.00
SP1494	1½	1	3	443	140.00
SP1495	2	1	1	731	290.00

CONDUIT ENLARGERS



Mfrs. No.	Size Inches	Car-ton	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP1425	½ to ¾	10	100	8	$10.00
SP1426	¾ to 1	5	50	12	20.00
SP1427	1 to 1¼	5	50	22	35.00
SP1428	1¼ to 1½	5	50	29	50.00

CONDUIT REDUCERS



Mfrs. No.	Size Inches	Car-ton	Wt.Lbs. Per 100	Price Per 100
SP1435	¾- ½	10†	10	$20.00
SP1436	1 - ¾	5*	20	30.00
SP1437	1¼-1	5*	32	40.00

Standard package, †100, *50.

GROUNDING WEDGES



Permanently lock the system together both electrically and mechanically thus eliminating the necessity of a jumper.

No. SP900 stamped brass, all other numbers are cast brass.

Mfrs. No.	Size In.	No. of Screws	Size of Screws	Car-ton	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP900	½	1	12-24	100	1000	3	$12.00
SP901	¾	2.	12-24	100	1000	7	14.00
SP902	1	2	12-24	50	500	10	17.00
SP903	1¼	2	12-24	20	200	13	19.00
SP904	1½	2	12-24	10	100	14	22.00
SP905	2	2	12-24	10	50	15	32.00
SP906	2½	2	¼-20	10	50	21	66.00
SP907	3	2	¼-20	10	20	23	80.00
SP908	3½	2	¼-20	5	20	25	144.00
SP909	4	2	¼-20	5	20	32	160.00
SP910	4½	2	¼-20	1	10	38	240.00
SP911	5	2	¼-20	1	10	45	300.00
SP912	6	2	¼-20	1	10	56	360.00

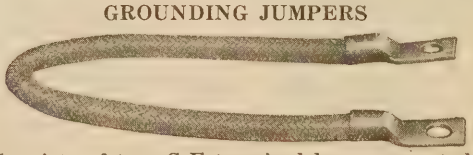
GROUNDING BUSHINGS



Furnished with brass set screw, brass nut and locknut.

Mfrs. No.	Size In.	Car-ton	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP700	½	100	500	10	$9.50
SP701	¾	100	500	12	11.50
SP702	1	50	250	13	18.50
SP703	1¼	50	250	15	23.00
SP704	1½	25	200	17	30.00
SP705	2	25	200	20	44.50

GROUNDING JUMPERS



Consists of two G-E terminal lugs connected by G-E No. 8 flexible, approved, fire resisting wire.

Mfrs. No.	Length Inches	Car-ton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP600	8	10	50	10	$40.00
SP601	12	10	50	15	50.00

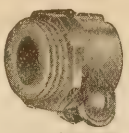
G-E BOX CONNECTORS
STRAIGHT BOX CONNECTORS
Electro-Galvanized Finish



No. SP7100S
Slip-In Type



No. SP7103
Wedge-Slip-In Type



No. SP7120
Squeeze Type

Slip-In Type

For Armored Conductors, SS and DS 14BX, 12BX, 14BX3, 6D, 14E, 18EM, 16EM. Also ⅜-Inch SS and DS Flexible Conduit

Mfrs. No.	*Size Knockout	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP7100	½	1000	1000	5	$7.50

Furnished with Spring Clip for Same Sizes as No. SP7100

SP7100S	½	1000	1000	5½	7.50

Furnished with Set of Toothed Jaws for Same Sizes as No. SP7100

SP7102	½	1000	1000	6½	7.50

For Same Sizes as No. SP7100. Same Type as No. SP7102 with Addition of Spring Clip

SP7103	½	1000	1000	7	7.50

Squeeze Type

For Armored Conductors, SS and DS 18E, 16E

SP7116‡	⅜	20	100	4	11.00

For Armored Conductors, SS and DS 18EM, 16EM

SP7117‡	⅜	20	100	4	11.00

For Armored Conductors, SS and DS 14D, 12D, 10D, 8D, 18E, 16E

SP7118	½	20	100	9	12.50

For Armored Conductors, DS only 18EM. Also $\frac{5}{16}$-Inch SS and DS Flexible Conduit

SP7119	½	20	100	9	12.50

For Armored Conductors, SS and DS 14BX, 12BX, 14BX3, 6D, 14E, 16EM; SS only 18EM. Also ⅜-Inch SS and DS Flexible Conduit

SP7120	½	500	500	8	7.50

For Armored Conductors, SS and DS 10BX, 14BXL; SS only 12BX3, 10BX3, 12BXL, 14BXL3, 14EM

SP7124	½	100	1000	9	7.50

For Armored Conductors, SS and DS 10BXL, 12BXL3; SS only 8BX, 8BX3, 14BX4; DS only 12BX3, 10BX3, 12BXL, 14BXL3, 14EM

SP6121	½	20	100	12	9.00

For Armored Conductors, SS and DS 6BX, 10BXL3; SS only 1D; DS only 8BX, 8BX3, 8BXL. Also ½-Inch SS and DS Flexible Conduit

SP7123	½	20	100	13	9.00

For Armored Conductors, SS and DS 4BX, 6BX3, 8BXL3, 6BXL; SS only 6BXL3

SP6124	¾	20	100	21	15.00

For Armored Conductors, SS and DS 4BX3, 2BX; DS only 6BXL3. Also SS and DS ¾-Inch Flexible Conduit

SP7130	¾	20	100	24	15.00

For Armored Conductors, SS and DS 2BXL; DS only 2BX, 4BX3, 4BXL, 6BXL3. Also 1-Inch SS Flexible Conduit

SP6125	1	10	50	25	25.00

For Armored Conductors, DS only 4BXL3. Also 1-Inch DS Flexible Conduit

SP6132	1	10	50	30	25.00

For 1¼-Inch SS Flexible Conduit

SP6126	1¼	10	50	40	35.00

For 1¼-Inch DS Flexible Conduit

SP6133	1¼	10	50	45	35.00

For 1½-Inch SS and DS Flexible Conduit

SP6133½	1½	5	25	35	50.00

For 2-Inch SS and DS Flexible Conduit

SP6134	2	5	25	86	75.00

For 2½-Inch SS Flexible Conduit

SP6129	2½	1	10	150	100.00

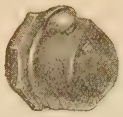
For 3-Inch SS Flexible Conduit

SP6130	3	1	5	200	125.00

*All ½-inch connectors with threads may be used with ¾-inch knockouts by attaching Nos. SP7160 and SP7161 Adapter locknut and collar.

‡These connectors are furnished without locknuts.

G-E BOX CONNECTORS
STRAIGHT BOX CONNECTOR
Electro-Galvanized Finish



No. SP7105
Set Screw Type



No. 7107
Wedge Connector



Duplex
Connector

Set Screw Type

For Armored Conductors, SS and DS 14BX, 12BX, 14BX3, 6D, 14E, 16EM; SS only 18EM. Also ⅜-Inch SS and DS Flexible Conduit

Mfrs. No.	*Size Knockout	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP7105	½	1000	1000	8	$7.50

For Sizes BX, SS and DS 8BX, 8BX3, 10BXL2, 8BXL2, 10BXL3. Also ½-Inch SS and DS Flexible Conduit.

SP7106	½	50	100	14	9.00

Wedge Type

For Sizes BX, SS and DS 14BX2, 14BX3, 12BX, 12BX3, 10BX, 10BX3. Also ⅜-Inch SS and DS Flexible Conduit.

SP7107	½	1000	1000	10	7.50

Duplex—Twin Set Screw Type

Two of Any Type Armored Conductors SS and DS 14BX, 12BX, 14BX3, 6D, 14E, 16EM; SS only 10BX, 10BX3, 12BX3, 14BX4. Also ⅜-Inch SS and DS Flexible Conduit

SP7125	½	25	100	25	10.00

ANGLE CONNECTORS—SQUEEZE TYPE



45° Angle Connector



90° Angle Connector

45-Degree Angle Connectors

For Armored Conductors, SS and DS 14BX, 12BX, 14BX3, 6D, 14E, 16EM; SS only 18EM. Also ⅜-Inch SS and DS Flexible Conduit

SP6190	½	10	100	12	16.00

For Armored Conductors, SS and DS 6BX, 10BXL3; SS only 1D; DS only 8BX, 8BX3, 8D. Also ½-Inch SS and DS Flexible Conduit

SP6191	½	10	100	20	20.00

For Armored Conductors, SS and DS 4BX, 6BX3, 8BXL3; SS only 4BX3, 2D. Also ¾-Inch SS and DS Flexible Conduit

SP6194	¾	10	50	22	40.00

90-Degree Angle Connectors

For Armored Conductors, SS and DS 14BX, 12BX, 14BX3, 6D, 14E, 16EM; SS only 18EM. Also ⅜-Inch SS and DS Flexible Conduit

SP6192	½	100	100	13	16.00

For Armored Conductors, SS and DS 8BX, 8BX3, 10BXL, 8BXL, 10BXL3

SP6183	½	10	100	22	20.00

For Armored Conductors, SS and DS 6BX, 6BX3, 8BXL3. Also ½-Inch SS and DS Flexible Conduit

SP6193	½	10	100	25	20.00

For Armored Conductors, SS and DS 4BX, 6BX3, 8BXL3; SS only 4BX3, 2BXL. Also ¾-Inch SS and DS Flexible Conduit

SP6194A	¾	10	50	24	40.00

For Armored Conductors, SS and DS 2BXL; DS only 2BX, 4BX3, 4BXL, 6BXL3. Also 1-Inch SS Flexible Conduit

SP6195	1	5	25	26	60.00

For 1¼-Inch SS and DS Flexible Conduit

SP6196	1¼	1	10	105	75.00

For 1½-Inch SS and DS Flexible Conduit

SP6197	1½	1	10	175	100.00

For 2-Inch SS and DS Flexible Conduit

SP6180	2	1	5	265	150.00

For 2½-Inch SS Flexible Conduit

SP6181†	2½	1	5	500	225.00

For 3-Inch SS Flexible Conduit

SP6182†	3	1	5	550	262.50

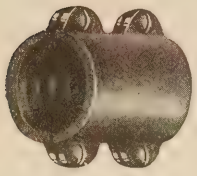
†Assembly of straight connector and adapter.

G-E CONDUIT FITTINGS

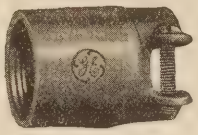
COUPLINGS FOR FLEXIBLE STEEL CONDUIT

Malleable Iron

Electro-Galvanized Finish



No. SP6162



No. SP6072

For Flexible Conduit

For D.S. Conduit Mfrs. No.	Pkg. Wt.	Price Per 100	For Conduit	Std. Pkg.	For S.S. Conduit Mfrs. No.	Pkg. Wt.	Price Per 100
SP6160*	18	$16.00	⅜	100	SP6160*	18	$16.00
SP6062*	24	17.00	⅜	100	SP6161*	24	17.00
SP6162	30	18.50	½	100	SP6162	30	18.50
SP6063	72	24.00	¾	50	SP6163*	40	24.00
SP6064	100	32.00	1	50	SP6164	48	32.00
SP6065	130	44.00	1¼	50	SP6165	65	44.00
SP6066	160	60.00	1½	25	SP6166	154	60.00
SP6067	215	86.00	2	25	SP6167	180	86.00
----------	------	--------	2½	10	SP6168	190	150.00
----------	------	--------	3	5	SP6169	200	175.00

For Flexible and Rigid Conduit

SP6072	45	15.00	½	100	SP6072	45	15.00
SP6073	74	20.00	¾	50	SP6173	66	20.00
SP6074	112	25.00	1	50	SP6174	100	25.00
SP6075	115	35.00	1¼	25	SP6175	120	35.00
SP6076	170	50.00	1½	25	SP6176	140	50.00
SP6077	220	75.00	2	10	SP6177	210	75.00
----------	------	--------	2½	10	SP6178	220	90.00
----------	------	--------	3	10	SP6179	240	100.00

*These Couplings are furnished with only 2 Ears and 2 Securance Bolts.

CABLE STRAPS

Stamped steel, electrogalvanized. Impressions in the steel which conform to the convolutions of the cable prevent slipping after installation.



Cable Strap for 14BX2SS Cable

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP6040	100	500	3	$2.00

Cable Strap for 14BX2SS Cable

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per100
SP6050	100	500	4	$3.00



SP6020 CABLE CLIP



For 14-2, 14-3, 12-2, 12-3, 10-2, 10-3, also ⅝-inch SS and DS flexible conduit.

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per100
SP6020	10,000	10,000	12	$3.00

SP6030 CABLE CLIP

The spur firmly anchors the clip. Impressions in the clip securely lock the cable.



Adapted for 14-2, 14-3, 12-2 Cable

Mfrs. No.	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP6030	200	2000	1	$0.40

G-E CONDUIT FITTINGS

FITTINGS FOR ARMORED CONDUCTORS AND FLEXIBLE CONDUIT



CABLE "INSULET"

Malleable iron, galvanized base. Three-hole composition insulator. This fitting accomplishes the purpose of a connector and an outlet. Especially designed for use with motor circuits.

Will Accommodate 14–2, 14–3, 12–2, 10–2, 10–3, BX Cable Also ⅜-Inch Flexible Conduit

Mfrs. No.	Size Inches	Carton	Std. Pkg.	Wt. Lbs. Per 100	Price Per 100
SP1605	⅜	50	100	2½	$20.00

BRASS TERMINAL BUSHINGS

Adapted for 14BX DS Cable

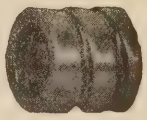
Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP6080	100	1000	1	$2.50

Adapted for 14BX SS Cable. Also 14E, 16EM and 6D SS Cable

SP6083	1000	1000	½	2.50

Adapted for SS Cable 14BX3, 12BX2, 14EM, 18EM, ⅜-inch SS Conduit

SP6085	100	1000	½	2.50



PANEL BOX ADAPTERS

With these adapters, box connectors are readily convertible to panel box connectors.



Panel Box Adapter

Mfrs. No.	For Connector With Size Thread	Carton	Std. Pkg.	Price Per 100
SP7139	½-inch	25	100	$12.50
SP7140	¾-inch	25	100	15.00
SP7151	1 -inch	10	50	25.00
SP7152	1¼-inch	5	50	35.00
SP7153	1½-inch	5	50	50.00
SP7154	2 -inch	5	25	75.00
SP7155	2½-inch	1	10	100.00

90-DEGREE ANGLE ADAPTERS

For converting any straight connector into a 90-degree angle connector.

Mfrs. No.	For Connector With Size Thread	Carton	Std. Pkg.	Price Per 100
SP7142	½-inch	25	100	$12.00
SP7143	¾-inch	10	100	28.00
SP7144	1 -inch	10	50	42.00
SP7145	1¼-inch	5	25	50.00
SP7146	1½-inch	5	25	65.00
SP7147	2 -inch	1	10	95.00
SP7148	2½-inch	1	5	120.00
SP7149	3 -inch	1	5	150.00



No. SP7142

REDUCING AND ROSETTE ADAPTERS



No. SP6090



No. SP6094

Mfrs. No.	Size Thread Female	Size Thread Male	Price Per100
SP6090	⅜	⅛	$12.50
SP6092	½	⅜	12.50
SP6094*	⅜	....	20.00

Carton 10; standard package 100.

*Has ⅜-inch female thread and ⅛-inch threaded nipple for connecting to rosettes or canopies.

⅛-INCH TO ¾-INCH K. O. ADAPTER



Consists of special locknut and collar for adapting all ½-inch threaded connectors for use with ¾-inch knockouts.

Mfrs. No.	Description	Carton	Std. Pkg.	Wt.Lbs. Per100	Price Per100
SP7160	Reducing Locknut	20	100	3	$7.00
SP7161	Collar for Locknut	20	100	1	3.00

G-E BAR HANGERS AND BOX CLEATS

SP6600 STRAIGHT BAR HANGER



Straight bar hanger 18 inches long with ⅜-inch fixture stud.

Mfrs. No.	Length Inches	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Per 100
SP6600	18	50	100	62	$25.00

SP6601 STRAIGHT BAR HANGER



Straight bar hanger 24 inches long with ⅜-inch fixture stud.

Mfrs. No.	Length Inches	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Per 100
SP6601	24	50	100	72	$30.00

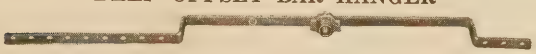
SHALLOW OFFSET BAR HANGER



Shallow offset bar hanger 19½ inches long with ⅜-inch fixture stud.

Mfrs. No.	Length Inches	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Per 100
SP6602	19½	10	50	70	$25.00

DEEP OFFSET BAR HANGER



Deep offset bar hanger 19½ inches long with ⅜-inch fixture stud.

Mfrs. No.	Length Inches	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Per 100
SP6603	19½	10	50	72	$30.00

OLD WORK BAR HANGER



Old work bar hanger 10 inches long with ⅜-inch fixture stud.

Mfrs. No.	Length Inches	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Per 100
SP6604	10	50	100	70	$25.00

OUTLET BOX CLEAT



Outlet box cleat 21 inches long without stud.

Mfrs. No.	Length Inches	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.	Price Per 100
SP6605	21	50	100	60	$20.00

G-E SWITCH BOX SUPPORTS AND LATH HOLDERS



This device consists of two metal strips and two metal lath holders made of rust resisting terne plate. Will accommodate all types of switch boxes with standard ears single or ganged.

Mfrs. No.	Lgth. In.	Wt.Lb. Per100	Price Per100	Mfrs. No.	Lgth. In.	Wt.Lb. Per100	Price Per100
SP6610	16½	40	$10.00	SP6613	22½	55	$13.50
SP6611	18½	45	11.50	SP6614	24½	60	14.50
SP6612	20½	50	12.50	SP6615	26½	65	15.50

Standard package, 500; Carton, 100.

G-E FIXTURE HICKEYS

BLIND, FEMALE TYPE

Malleable iron, galvanized. Cleanly cut threads. Opposite ends perfectly aligned.



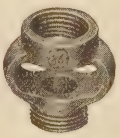
Mfrs. No.	Size Inches	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP1516	½x⅜	50	500	9	$9.00
SP1517	½x½	50	500	10	10.00
SP1518	⅜x⅛	50	500	7	6.50
SP1519	⅜x¼	50	500	8	6.50
SP1520	⅜x⅜	50	500	8	7.50

OPEN, FEMALE TYPE

Mfrs. No.	Size Inches	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP1545	1x¾	25	100	9	$9.00
SP1546	½x½	25	100	10	10.00
SP1547	⅜x⅛	50	1000	6	6.50
SP1548	⅜x¼	100	1000	6	6.50
SP1549	⅜x⅜	100	1000	7	7.50



COMBINATION TYPE



Mfrs. No.	Size, In. Male	Size, In. Female	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP1535	⅜	⅛	50	500	7	$6.50
SP1536	⅜	¼	100	1000	8	6.50
SP1537	⅜	⅜	100	1000	8	7.50
SP1538	⅛	⅛	25	100	4	5.00
SP1539	⅛	¼	25	100	5	5.00

FIXTURE EXTENSION

Malleable iron, galvanized. Open type.

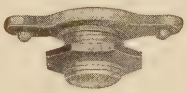


Mfrs. No.	Size Inches	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP1510	⅜x 11/16	50	1000	7	$4.00
SP1511	⅜x1	50	1000	9	4.00
SP1512	⅜x1⅜	50	1000	9	4.00

G-E FIXTURE STUDS

NO BOLT TYPE

Malleable iron—galvanized. SP358 and SP359 are open types. SP368 and SP369 closed types.



Mfrs. No.	Size In.	Carton	Std. Pkg.	Wt.Lb. Per100	Price Per100
SP358	⅜	100	500	4	$5.00
SP359	½	100	500	5	6.50
SP368	⅜	100	500	4	6.50
SP369	½	100	500	6	8.00

SLIP-IN FIXTURE STUDS

No. SP1600 for concrete work. No. SP1601 open stem pipe. Electro-galvanized finish.



Mfrs. No.	Size Stud	Carton Qty.	Std. Pkg.	Price Per 100
SP1600	⅜	100	100	$6.50
SP1601	⅜	100	100	5.00

HOLLOW CENTER FIXTURE STUDS



Electro-galvanized finish. Screw centers 1½ inches.

Mfrs. No.	Size Stud	Std. Pkg.	Wt.Lbs. Per 100	Price Per 100
SP6198	⅜	500	9	$5.00
SP6199	½	50	10	6.50
SP6200 Bolts and Nuts		1000	1	.50

G-E WIRE HOLDERS

ALL PORCELAIN TYPE

WOOD SCREW TYPE



Glazed porcelain. Screws securely cemented in place. No metal exposed. Extensively used for service wires on houses. Screw is No. 22 by 2 inches.

Galvanized Screw

Mfrs. No.	Ins. Used	Car-ton	Std. Pkg.	Wt. Lbs. Per 100
SP2001	SP2302	50	50	90

Brass Screw

SP2002	SP2302	50	50	95

WOOD SCREW TYPE



Similar to SP2001 except lighter type. Size screw is No. 20 by 2 inches.

Galvanized Screw

Mfrs. No.	Ins. Used	Car-ton	Std. Pkg.	Wt. Lbs. Per 100
SP2003	SP2301	50	50	58

Brass Screw

SP2004	SP2301	50	50	58

CARRIAGE BOLT TYPE



Extensively used where heavy strains are encountered. Size of bolt used is ⅜ by 5 inches. Bolts securely cemented in place. No metal exposed, inherently weatherproof.

Mfrs. No.	Ins. Used	Car-ton	Std. Pkg.	Wt. Lbs. Per 100
SP2005	SP2302	10	50	90
SP2006	SP2301	10	50	74

TOGGLE BOLT TYPE



Designed for use with steel frame buildings. Size toggle bolt used is ¼ by 4½ inches. Bolts securely cemented in place.

Mfrs. No.	Ins. Used	Car-ton	Std. Pkg.	Wt. Lbs. Per 100
SP2007	SP2302	10	50	104
SP2008	SP2301	10	50	62

SWINGING TYPE

WOOD SCREW TYPE



Used largely for light service wires. The base is forged in one piece attaining maximum strength.

Screw used is No. 22 by 2 inches. All metal parts double dip galvanized.

Mfrs. No.	Ins. Used	Car-ton	Std. Pkg.	Wt. Lbs. Per 100
SP2021	SP2321	10	50	70
SP2022	SP2322	10	50	60

LAG SCREW TYPE



Forged base, pressed steel fork. The cotter bolt permits instant removal of the insulator for driving home the screw without danger of breaking the insulator. Lag screw is ⅜ by 3 inches.

Mfrs. No.	Ins. Used	Car-ton	Std. Pkg.	Wt. Lbs. Per 100
SP2023	SP2322	10	100	165
SP2024	SP2323	10	75	250

Prices upon application.

G-E WIRE HOLDERS

SWINGING TYPE

WITH ARCH TYPE INSULATOR



Unusually rugged. The arch type insulator is, in some instances, preferred to the spool type.

Mfrs. No.	Ins. Used	Car-ton	Std. Pkg.	Wt. Lbs. Per 100
SP2025	SP2311	10	50	85

CARRIAGE BOLT TYPE



Similar in design to SP2022 except equipped with 5-inch carriage bolt instead of 2-inch wood screw.

Mfrs. No.	Ins. Used	Car-ton	Std. Pkg.	Wt. Lbs. Per 100
SP2026	SP2322	5	50	111

UNIVERSAL TYPE



Bell shaped base and compression points. Double hot dipped galvanized. No. SP2311 insulator. ⅝x⅞-inch wire hole. No. 22x2 screw.

Mfrs. No.	Car-ton	Std. Pkg.	Wt. Lbs. Per 100
SP2051	50	50	65

DEAD-END TYPE



An unusually rugged dead-end service connection which has repeatedly demonstrated that it will stand a strain of more than 2000 pounds. Insulator is No. SP2311. Size of wire hole, ½x11 inches. Size of bolt, ⅜x4½ inches.

Mfrs. No.	Car-ton	Std. Pkg.	Wt. Lbs. Per 100
SP2041	10	50	102

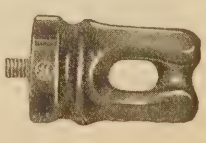
DETACHABLE BASE TYPE



All porcelain insulators. Metal parts double hot dip galvanized. Insulator supplied is No. SP2301.

Mfrs. No.	No. of Wires	Spacing In.	Car-ton	Std. Pkg.	Wt. Lbs. Per 100
SP2031	2	6	20	25	223
SP2032	2	9	20	25	250
SP2033	3	4½	5	25	325
SP2034	3	6	5	25	343

SP2040 INSULATOR



Insulator with ⅜-inch bolt and heavy cork expansion washer.

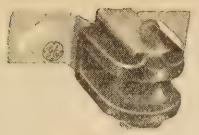
Mfrs. No.	Car-ton	Std. Pkg.	Wt. Lbs. Per 100
SP2040	10	100	84

Prices upon application.

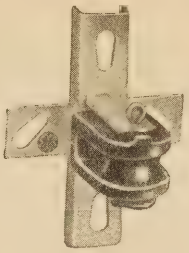
G-E STRAP TYPE WIRE HOLDERS

Double Hot Dip Galvanized

WITH NO. SP2311 INSULATORS



SP2053



SP2052

Secured by lag screws inserted through channel back or mounting straps.

Mfrs. No.	No. of Wires	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2052	1	50	50	80
SP2053	1	25	25	70



SP2054



SP2055

It is sometimes desirable to convert a 2-point wire holder into a 3-point wire holder. This is readily accomplished by inserting a third insulator, No. SP2053, in the center hole and a 2-point insulator such as No. SP2055.

Mfrs. No.	No. of Wires	Spacing Inches	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2054	2	6	25	25	190
SP2055	2	9	25	25	208



SP2056



SP2057



SP2058

Mfrs. No.	No. of Wires	Spacing Inches	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2056	3	4½	5	25	270
SP2057	3	6	5	25	300
SP2058	4	4½	1	5	390

CORNER IRON



All above strap type wireholders may be converted into corner wireholders by using two No. SP2059 corner irons.

Mfrs. No.	Description	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2059	Corner Iron	5	25	20

Prices upon application.

G-E WIRE BRACKETS

Double Hot Dip Galvanized

SINGLE WIRE—HOOK TYPE

DRIVE TYPE



Especially designed for use on brick buildings. When driven between bricks it wedges itself securely into position without cracking the bricks. Takes standard type insulator. Made of ⅝-inch forged steel.

Mfrs. No.	Extension	Height Inches	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2101	3¼	7½	50	200	75

SCREW TYPE



Forged round, has shoulder to give bearing surface. Takes standard type insulator. SP2102 and SP2103 made of ⅝-inch steel; SP2104 of ½-inch steel.

Mfrs. No.	Extension	Hght. In.	Size Screw	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2102	4½	3¾	2¾	50	200	140
SP2103	4½	3¾	3	50	225	120
SP2104	4½	4	2½	25	300	86

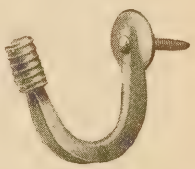


SCREW TYPE

Forged square, shoulder omitted to permit variable depth of insertion. Takes standard type insulator. SP2105 made of ⅝-inch steel; SP2106 of ½-inch steel.

Mfrs. No.	Extension	Hght. In.	Size Screw	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2105	5¼	4	2½	25	100	150
SP2106	4¼	4	2½	25	100	105

CHANNEL TYPE WITH WOOD SCREW



Forged point, pressed steel base with wood screw. Large shoulder assures rigid securance. Takes standard insulator. Screw used is ⅜ by 2¾ inches.

Mfrs. No.	Extension	Hght. In.	Size Screw	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2107	4½	4	....	100	100	100



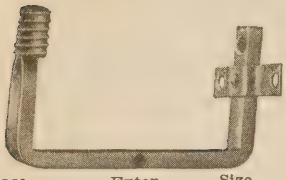
ONE-PIECE CHANNEL TYPE

Forged in one piece. Three securance holes. Simple, strong and practical. Standard type insulators are used with this bracket.

Mfrs. No.	Extension	Hght. In.	Size Screw	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2108	4½	3½	....	25	25	56

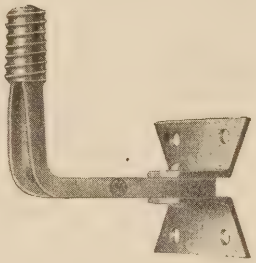
Prices upon application.

G-E WIRE BRACKETS
Double Hot Dip Galvanized
SINGLE WIRE—CHANNEL TYPE



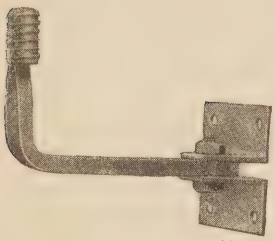
Formed from 1-inch channel steel. Designed especially for clearance of water pipes and similar purposes. Standard type insulators are used.

Mfrs. No.	Extension	Size Base	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2113	9	4x3½	10	25	120



Similar to SP2113 except has extension of 6 inches instead of 9 inches. Standard type insulators are used with this bracket.

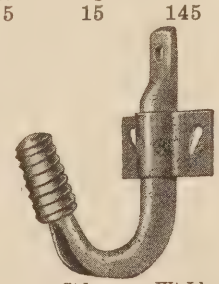
Mfrs. No.	Extension	Size Base	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2114	6	3¾x4	5	15	132



SP2115 has adjustable feature which permits turning through an arc of approximately 150 degrees. Adapted for use on corners of buildings.

Mfrs. No.	Extension	Size Base	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2115	8	3¾x4	5	15	145

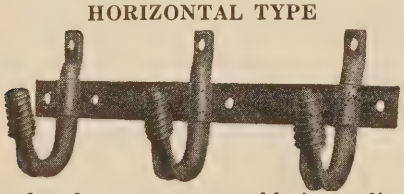
SINGLE POINT



Ideal single-point bracket. Multiple securance; double bearing contact. Standard pin type insulators are used with these brackets. Exceedingly strong.

Mfrs. No.	Extension	Spacing Base	Carton	Std. Pkg.	Wt.Lbs Per 100
SP2151	4¼	..	5	25	80

HORIZONTAL TYPE



These brackets are comparable in quality to the vertical type brackets SP2151 series and are recommended for use on all classes of residences.

Two Point

Mfrs. No.	Extension	Spacing Base	Carton	Std. Pkg.	Wt.Lbs Per 100
SP2181	3⅝	8	5	20	160

Three Point

SP2182	3⅝	6	1	10	255

Prices upon application.

G-E WIRE BRACKETS
Double Hot Dip Galvanized
VERTICAL TYPE
TWO-POINT AND THREE-POINT



SP2152 is an ideal close spacing 2-point bracket. SP2153 is a long spacing 2-point bracket. SP2154 is perfect 3-point bracket. Extension all types 4¼ inches.

Close Spacing 2-Point Bracket

Mfrs. No.	Spacing Inches	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2152	6½	5	20	145

Long Spacing 2-Point Bracket

SP2153	9	5	20	159

Three-Point Bracket

SP2154	6½	1	20	235

CORNER BRACKET EXTENSION



This corner bracket extension was designed specially for use with standard brackets when an extension is necessary such as for clearing water spouts, etc. Complete with stove bolts. 1-inch spacing.

Mfrs. No.	Extension	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.
SP2171	4⅜	5	20	10

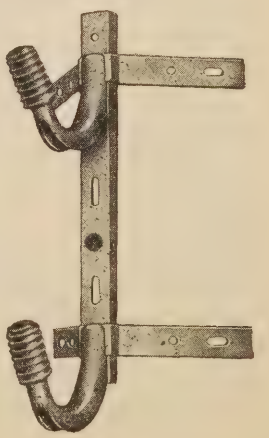
CORNER TYPE
ONE POINT



Ideal one-point corner bracket. Standard pin type insulators are used with this bracket. Straps are so formed as to make a 90-degree angle.

Mfrs. No.	Extension	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.
SP2161	3½	5	25	68

TWO POINT AND THREE POINT



Essential for best corner wiring on residences. Standard pin type insulators are used. The straps are so formed from open hearth steel as to make a 90-degree angle.

Extension, 3¾ inches. ½-inch holes.

Two Point

Mfrs. No.	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2162	5	20	150

Spacing, 9 inches.

Three Point

SP2163	1	10	200

Spacing, 6½ inches.

Prices upon application.

G-E WIRE RACKS

LIGHT TYPE



All Metal Parts Double Hot Dip Galvanized

Each rack is furnished with a complete set of No. SP2322 insulators.

The base is produced from 4½-inch, 12-gauge flat open hearth steel, channeled while hot. This eliminates the possibility of crystallization of the steel. The arms are then electrically arc welded to the base.

The button head bolt is made from ½-inch round open hearth steel, and is securely held by a self-locking brass cotter pin.

Numerous large size securance slots assure rigid attachment to building.

Admirably adapted for attaching service entrance to buildings.

Two-Point Racks

These three types of two-point racks with varying wire spacings offer a selection which meets any possible requirement.

Mfrs. No.	No. of Wires	Wire Spacing	Overall Length	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2201	2	4	12¼	10	10	322
SP2202	2	6	14¼	10	10	362
SP2203	2	8	16¼	10	10	394

Three-Point Racks

Ideal means of attachment for three-wire entrance circuit.

Mfrs. No.	No. of Wires	Wire Spacing	Overall Length	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2204	3	4	16¼	5	10	479
SP2205	3	6	20¼	5	10	616
SP2206	3	8	24¼	5	10	598

Four-Point Racks

Where four-point systems are required these wire racks have given extremely satisfactory results.

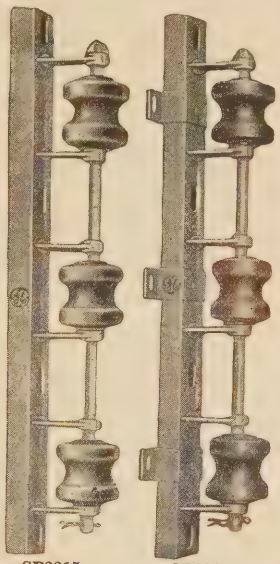
Mfrs. No.	No. of Wires	Wire Spacing	Overall Length	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2207	4	4	20¼	1	10	621
SP2208	4	6	26¼	1	10	708
SP2209	4	8	32¼	1	10	742

Prices upon application.

G-E WIRE RACKS

MEDIUM TYPE

All Metal Parts, Double Hot Dip Galvanized



SP2215 SP2216

Each rack is furnished with a complete set of SP2323 insulators.

The base is of the highest quality pressed steel. The ½x1¼-inch drop forged arms are inserted through and electrically arc welded to the back of the base. They cannot loosen under any strain which service entrance wires encounter. The button headed bolt which is made from ⅝-inch high carbon steel is held in place by a self locking brass cotter pin at the bottom.

These racks are considerably heavier and stronger than the SP2201 light weight type. In addition to their use on the highest class of residences they are particularly recommended for general industrial wiring.

Two-Point Racks

SP2212 differs from SP2211 only in that it has two side straps which give additional means of securance and considerably increase the bearing surface.

Mfrs. No.	No. of Wires	Wire Spacing	Overall Length	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2211	2	8	16½	10	10	488
SP2212	2	8	16½	10	10	526

Three-Point Racks

As the number of insulator points increases it becomes increasingly desirable to employ racks with side straps, such as SP2214, particularly where there is a lateral strain on the rack.

Mfrs. No.	No. of Wires	Wire Spacing	Overall Length	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2213	3	4	16½	5	10	615
SP2214	3	4	16½	5	10	655
SP2215	3	8	24½	5	10	730
SP2216	3	8	24½	5	10	880

Four-Point Racks

In actual tests these four-point racks have been found to be sufficiently strong to cope with all strains which the wires used with SP2323 insulators can possibly give.

Mfrs. No.	No. of Wires	Wire Spacing	Overall Length	Carton	Std. Pkg.	Wt.Lbs. Per 100
SP2217	4	8	32½	1	10	975
SP2218	4	8	32½	1	10	1175

Prices upon application.

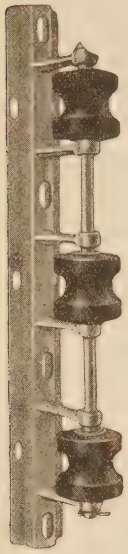
G-E WIRE RACKS

HEAVY TYPE

All Metal Parts Double Hot Dipped Galvanized

Each rack is furnished with a complete set of No. SP2324 insulators.

Drop forged points electrically arc welded into base. Designed to stand greatest strains encountered in service with ample margin of safety.



Two-Point Racks

Mfrs. No.	Wire Spacing	Overall Length	Carton Qty.	Std. Pkg.	Wt.Lbs. Per 100
SP2221	4	12½	5	10	542
SP2222	6	14½	5	10	713
SP2223	8	16½	5	10	764

Three-Point Racks

Mfrs. No.	Wire Spacing	Overall Length	Carton Qty.	Std. Pkg.	Wt.Lbs. Per 100
SP2224	4	16½	1	10	896
SP2225	6	20½	1	10	1049
SP2226	8	24½	1	10	1154

Four-Point Racks

Mfrs. No.	Wire Spacing	Overall Length	Carton Qty.	Std. Pkg.	Wt.Lbs. Per 100
SP2227	4	20½	1	10	1156
SP2228	6	26½	1	10	1448
SP2229	8	32½	1	10	1543

Prices upon application.

SHORT BASE—HEAVY TYPE

All Metal Parts Double Hot Dip Galvanized

Each rack is furnished with a complete set of No. SP2324 insulators.

Similar in construction to the heavy duty racks shown on another page. Differ only in that the bases of these racks do not extend beyond the end insulators.

Two-Point Racks

Mfrs. No.	Wire Spacing	Overall Length	Carton Qty.	Std. Pkg.	Wt.Lbs. Per 100
SP2251	4	9½	10	10	479
SP2252	6	11½	10	10	650
SP2253	8	13½	10	10	701

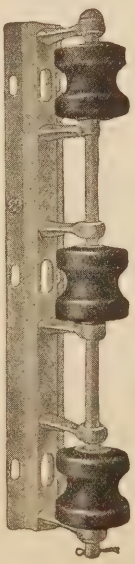
Three-Point Racks

Mfrs. No.	Wire Spacing	Overall Length	Carton Qty.	Std. Pkg.	Wt.Lbs. Per 100
SP2254	4	13½	5	10	833
SP2255	6	17½	5	10	986
SP2256	8	21½	5	10	1091

Four-Point Racks

Mfrs. No.	Wire Spacing	Overall Length	Carton Qty.	Std. Pkg.	Wt.Lbs. Per 100
SP2257	4	17½	1	10	1093
SP2258	6	23½	1	10	1385
SP2259	8	29½	1	10	1480

Prices upon application.

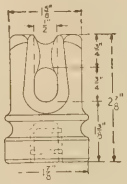


G-E INSULATORS

USED WITH G-E WIRE HOLDERS AND G-E RACKS

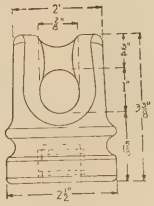
Exceptionally high quality glazed insulators, smooth and well rounded. They will drain in any position. Their absorption is extremely low. The wire holes are large. Grooves are symetrical. Each insulator is perfectly balanced in every detail.





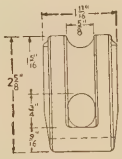
No. SP2301





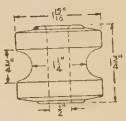
No. SP2302





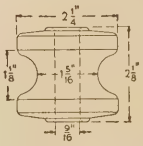
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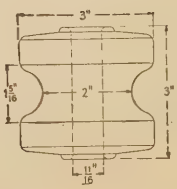
No. SP2322





No. SP2323





No. SP2324

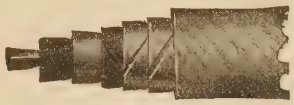
G-E PARK OR SUBURBAN CABLES

C. L. A. I. ARMOR

Rubber Insulated—600 to 8000 Volts

C. L. A. I. finish has a double spiral wrap of steel strip, .020-inch thick, between two layers of treated jute, the outer strip covering the spaces between the turns of the inner strip. Asphalt compound is applied over the lead and is also applied over the steel tapes. Where corrosion of the steel is feared, due to soil conditions, galvanized armor can be furnished at a small additional cost.

SINGLE CONDUCTOR



600 Volts—C. L. A. I. Finish

Size B&S	Thickness, Inches: Insulation	Thickness, Inches: Lead	†Band Steel	Solid: Wt.Lbs. Per 1000-ft.	Solid: Diam. Inch	Stranded: Wt.Lbs. Per 1000-ft.	Stranded: Diam. Inch
14	3/64	3/64	.020	541	.575	.....	.....
12	3/64	3/64	.020	577	.592	.....	.....
10	3/64	3/64	.020	630	.613	.....	.....
8	3/64	3/64	.020	698	.639	.....	.....
6	1/16	1/16	.020	1005	.732	1045	.753
4	1/16	1/16	.020	1143	.774	1207	.802
2	1/16	1/16	.020	.....	.....	2840	.860
1	5/64	1/16	.020	.....	.....	2350	.935
1/0	5/64	1/16	.020	.....	.....	2750	.975
2/0	5/64	1/16	.020	.....	.....	1960	1.025
3/0	5/64	1/16	.020	.....	.....	2160	1.075
4/0	5/64	1/16	.020	.....	.....	2400	1.131
2500 Volts—C. L. A. I. Finish							
14	3/32	1/16	.020	850	.697	.....	.....
12	3/32	1/16	.020	902	.714	.....	.....
10	3/32	1/16	.020	964	.735	.....	.....
8	3/32	1/16	.020	1041	.761	.....	.....
6	3/32	1/16	.020	1167	.830	1218	.851
4	3/32	1/16	.020	.....	.....	2730	.865
2	3/32	1/16	.020	.....	.....	3300	.925
1	7/64	1/16	.020	.....	.....	2730	1.000
1/0	7/64	1/16	.020	.....	.....	3155	1.040
2/0	7/64	1/16	.020	.....	.....	2100	1.085
3/0	7/64	1/16	.020	.....	.....	2320	1.150
4/0	7/64	5/64	.020	.....	.....	3040	1.235
3500 Volts—C. L. A. I. Finish							
14	1/8	1/16	.020	1000	.759	.....	.....
12	1/8	1/16	.020	1043	.776	.....	.....
10	1/8	1/16	.020	1124	.832	.....	.....
8	1/8	1/16	.020	1213	.858	.....	.....
6	1/8	1/16	.020	1325	.892	1370	.913
4	1/8	1/16	.020	.....	.....	3180	.925
2	1/8	1/16	.020	.....	.....	3550	.990
1	1/8	1/16	.020	.....	.....	3040	1.030
1/0	1/8	1/16	.020	.....	.....	3260	1.070
2/0	1/8	1/16	.020	.....	.....	2175	1.115
3/0	1/8	5/64	.020	.....	.....	2830	1.210
4/0	1/8	5/64	.020	.....	.....	3305	1.270
5000 Volts—C. L. A. I. Finish							
10	5/32	1/16	.020	1283	.895	.....	.....
8	5/32	1/16	.020	1365	.921	.....	.....
6	5/32	1/16	.020	1471	.955	1526	.976
8000 Volts—C. L. A. I. Finish							
8	7/32	1/16	.020	1709	1.046	.....	.....
6	7/32	1/16	.020	1866	1.125	1928	1.146

†Two steel tapes each .020-inch thick.

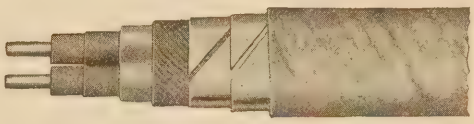
G-E PARK OR SUBURBAN CABLES

C. L. A. I. ARMOR

Rubber Insulated—600 to 8000 Volts

These cables are suitable for installation where ducts are not available. For parks, private grounds, isolated sections, smaller cities and street lighting circuits, they afford a large saving in original costs, and are giving most satisfactory service where properly installed. All cables receive a minimum test of two and one-half times working pressure, and may be tested with double the working voltage after installation.

TWO-CONDUCTOR—FLAT TWIN*



600 Volts—C. L. A. I. Finish

Size B&S	Thickness, Inches: Insulation	Thickness, Inches: Lead	†Band Steel	Solid: Wt.Lbs. Per 1000-ft.	Solid: Diam. Inch	Stranded: Wt.Lbs. Per 1000-ft.	Stranded: Diam. Inch
14	3/64	3/64	.020	782	.766	.....	.....
12	3/64	3/64	.020	859	.800	.....	.....
10	3/64	3/64	.020	951	.842	.....	.....
8	3/64	3/64	.020	1070	.894	.....	.....
6	1/16	1/16	.020	1589	1.084	1664	1.126
4	1/16	1/16	.020	1846	1.168	1963	1.224
2	1/16	1/16	.020	.....	.....	4500	1.305
1	5/64	5/64	.020	.....	.....	4445	1.480
1/0	5/64	5/64	.020	.....	.....	4855	1.560
2/0	5/64	5/64	.020	.....	.....	3790	1.655
3/0	5/64	5/64	.020	.....	.....	4180	1.755
4/0	5/64	5/64	.020	.....	.....	4635	1.875
2500 Volts—C. L. A. I. Finish							
14	3/32	1/16	.020	1317	1.014	.....	.....
12	3/32	1/16	.020	1396	1.048	.....	.....
10	3/32	1/16	.020	1505	1.090	.....	.....
8	3/32	1/16	.020	1642	1.142	.....	.....
6	3/32	1/16	.020	1845	1.210	1920	1.252
4	3/32	1/16	.020	.....	.....	4270	1.310
2	3/32	5/64	.020	.....	.....	5530	1.460
1	7/64	5/64	.020	.....	.....	4825	1.600
1/0	7/64	5/64	.020	.....	.....	5245	1.685
2/0	7/64	5/64	.020	.....	.....	4055	1.780
3/0	7/64	5/64	.020	.....	.....	4500	1.905
4/0	7/64	5/64	.020	.....	.....	4985	2.020
3500 Volts—C. L. A. I. Finish							
14	1/8	1/16	.020	1563	1.138	.....	.....
12	1/8	1/16	.020	1644	1.172	.....	.....
10	1/8	1/16	.020	1756	1.214	.....	.....
8	1/8	1/16	.020	1906	1.266	.....	.....
6	1/8	1/16	.020	2148	1.379	2230	1.421
4	1/8	1/16	.020	.....	.....	4790	1.435
2	1/8	5/64	.020	.....	.....	6145	1.585
1	1/8	5/64	.020	.....	.....	5095	1.665
1/0	1/8	5/64	.020	.....	.....	5530	1.750
2/0	1/8	5/64	.020	.....	.....	4180	1.840
3/0	1/8	5/64	.020	.....	.....	4620	1.965
4/0	1/8	5/64	.020	.....	.....	5200	2.085
5000 Volts—C. L. A. I. Finish							
10	5/32	1/16	.020	2064	1.385	.....	.....
8	5/32	1/16	.020	2220	1.437	.....	.....
6	5/32	1/16	.020	2422	1.505	2516	1.547
8000 Volts—C. L. A. I. Finish							
8	7/32	5/64	.020	3196	1.718	.....	.....
6	7/32	5/64	.020	3440	1.786	3533	1.828

*Diameters for two-conductor cables are the maximum width.

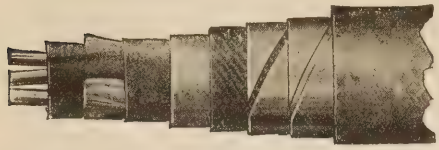
†Two steel tapes each .020-inch thick.

G-E PARK OR SUBURBAN CABLES

C. L. A. I. ARMOR

Rubber Insulated—600 to 8000 Volts

THREE-CONDUCTOR



600 Volts—C. L. A. I. Finish

Size B&S	Thickness, Inches — Insulation	Lead	†Band Steel	Solid — Wt.Lbs. Per 1000-ft.	Solid — Diam. Inch	Stranded — Wt.Lbs. Per 1000-ft.	Stranded — Diam. Inch
14	3/64	3/64	.020	1070	.859	--------	--------
12	3/64	1/16	.020	1367	.927	--------	--------
10	3/64	1/16	.020	1513	.972	--------	--------
8	3/64	1/16	.020	1703	1.028	--------	--------
6	1/16	1/16	.020	2182	1.206	2291	1.251
4	1/16	5/64	.020	2869	1.328	3052	1.388
2	1/16	5/64	.020	--------	--------	3570	1.405
1	5/64	5/64	.020	--------	--------	4090	1.560
1/0	5/64	5/64	.020	--------	--------	4500	1.650
2/0	5/64	5/64	.020	--------	--------	5070	1.750
3/0	5/64	5/64	.020	--------	--------	5615	1.880
4/0	5/64	3/32	.020	--------	--------	6925	2.020
2500 Volts—C. L. A. I. Finish							
14	3/32	1/16	.020	1780	1.131	--------	--------
12	3/32	1/16	.020	1900	1.168	--------	--------
10	3/32	1/16	.020	2057	1.213	--------	--------
8	3/32	1/16	.020	2257	1.269	--------	--------
6	3/32	5/64	.020	2858	1.373	2993	1.418
4	3/32	5/64	.020	--------	--------	4750	1.415
2	3/32	5/64	.020	--------	--------	3920	1.545
1	7/64	5/64	.020	--------	--------	4460	1.695
1/0	7/64	5/64	.020	--------	--------	4960	1.785
2/0	7/64	3/32	.020	--------	--------	5875	1.915
3/0	7/64	3/32	.020	--------	--------	6675	2.050
4/0	7/64	3/32	.020	--------	--------	7480	2.180
3500 Volts—C. L. A. I. Finish							
14	1/8	1/16	.020	2136	1.265	--------	--------
12	1/8	5/64	.020	2554	1.332	--------	--------
10	1/8	5/64	.020	2728	1.377	--------	--------
8	1/8	5/64	.020	2953	1.433	--------	--------
6	1/8	5/64	.020	3271	1.506	3405	1.551
4	1/8	5/64	.020	--------	--------	5365	1.545
2	1/8	5/64	.020	--------	--------	4300	1.675
1	1/8	5/64	.020	--------	--------	4725	1.765
1/0	1/8	5/64	.020	--------	--------	5155	1.850
2/0	1/8	3/32	.020	--------	--------	6200	1.985
3/0	1/8	3/32	.020	--------	--------	6900	2.120
4/0	1/8	3/32	.020	--------	--------	7650	2.245
5000 Volts—C. L. A. I. Finish							
10	5/32	5/64	.020	3150	1.513	--------	--------
8	5/32	5/64	.020	3381	1.569	--------	--------
6	5/32	3/32	.020	4122	1.674	4283	1.719
8000 Volts—C. L. A. I. Finish							
8	7/32	3/32	.020	4835	1.869	--------	--------
6	7/32	3/32	.020	5214	1.943	5392	1.988

†Two steel tapes each .020-inch thick.

The 600, 2500, 3500 and 5000-volt cables are insulated with standard high grade rubber. The rubber compound used on the 8000-volt cable is 30 per cent rubber in accordance with the specifications of the Rubber Covered Wire Engineers' Association.

G-E NON-METALLIC PARKWAY OR "CA" CABLE

RUBBER INSULATED—600 TO 5000 VOLTS

C.A. Finish

This cable has non-metallic reinforcement and is suitable for direct burial in the earth. It is designed especially for underground electrical distribution on farms and country estates, eliminating the use of unsightly poles and stringing wires on buildings and sheds; it is also suitable for street lighting and traffic signal circuits.

SINGLE CONDUCTOR



Single Conductor Solid

Voltage	Size B & S	Thickness in In. Insulation	Overall Diam. in In.	Shpg. Wt. Lbs. Per 1000 Ft.
600	14	3/64	.583	213
600	12	3/64	.600	230
600	10	3/64	.621	259
600	8	3/64	.647	296
3000	14	7/64	.748	345
3000	12	7/64	.765	373
3000	10	7/64	.786	419
3000	8	7/64	.812	468
5000	14	10/64	.842	380
5000	12	10/64	.859	414
5000	10	10/64	.880	465
5000	8	10/64	.906	520
Single Conductor Stranded				
600	6	4/64	.773	391
600	4	4/64	.822	449
600	2	4/64	.882	626
600	1	5/64	.953	746
600	0	5/64	.994	845
600	00	5/64	1.040	974
600	000	5/64	1.091	1134
600	0000	5/64	1.149	1343
3000	6	7/64	.867	549
3000	4	7/64	.916	662
3000	2	7/64	.976	768
3000	1	9/64	1.078	897
3000	0	9/64	1.119	1008
3000	00	9/64	1.165	1141
3000	000	9/64	1.216	1308
3000	0000	9/64	1.274	1504
5000	6	10/64	.961	610
5000	4	10/64	1.010	725
5000	2	10/64	1.070	834
5000	1	10/64	1.110	921
5000	0	10/64	1.151	1040
5000	00	10/64	1.197	1175
5000	000	10/64	1.248	1348
5000	0000	10/64	1.306	1550

TWO CONDUCTOR

Two Conductor Solid—Flat Twin*

Voltage	Size B & S	Thickness in In. Insulation	Overall Diam. in In.	Shpg. Wt. Lbs. Per 1000 Ft.
600	14	3/64	.876	380
600	12	3/64	.910	420
600	10	3/64	.952	455
600	8	3/64	1.004	538
3000	14	7/64	1.126	611
3000	12	7/64	1.160	673
3000	10	7/64	1.202	764
3000	8	7/64	1.244	851
5000	14	10/64	1.314	679
5000	12	10/64	1.348	748
5000	10	10/64	1.390	849
5000	8	10/64	1.442	944

*Diameters for Two Conductor Cables are the maximum width.

G-E NON-METALLIC PARKWAY OR "CA" CABLE
TWO CONDUCTOR



Two Conductor Stranded—Flat Twin*

Voltage	Size B & S	Thickness in In. Insulation	Overall Diam. in In.	Shpg. Wt. Lbs. Per 1000 Ft.
600	6	4/64	1.176	736
600	4	4/64	1.274	909
600	2	4/64	1.394	1271
600	1	5/64	1.536	1498
600	0	5/64	1.618	1722
600	00	5/64	1.710	1964
600	000	5/64	1.812	2293
600	0000	5/64	1.928	2682
3000	6	7/64	1.364	1035
3000	4	7/64	1.462	1300
3000	2	7/64	1.582	1474
3000	1	9/64	1.786	1716
3000	0	9/64	1.868	1932
3000	00	9/64	1.960	2179
3000	000	9/64	2.062	2519
3000	0000	9/64	2.178	2903
5000	6	10/64	1.552	1150
5000	4	10/64	1.710	1438
5000	2	10/64	1.770	1595
5000	1	10/64	1.850	1766
5000	0	10/64	1.932	1992
5000	00	10/64	2.024	2248
5000	000	10/64	2.126	2582

*Diameters for Two Conductor Cables are the maximum width.

THREE CONDUCTOR



Three Conductor Solid

Voltage	Size B & S	Thickness in In. Insulation	Overall Diam. in In.	Shpg. Wt. Lbs. Per 1000 Ft.
600	14	3/64	.915	460
600	12	3/64	.950	587
600	10	3/64	.997	643
600	8	3/64	1.052	760
3000	14	7/64	1.182	748
3000	12	7/64	1.220	950
3000	10	7/64	1.265	1127
3000	8	7/64	1.320	1250
5000	14	10/64	1.383	828
5000	12	10/64	1.420	1056
5000	10	10/64	1.465	1250
5000	8	10/64	1.521	1388
		Three Conductor Stranded		
600	6	4/64	1.237	1066
600	4	4/64	1.342	1392
600	2	4/64	1.472	2040
600	1	5/64	1.610	2444
600	0	5/64	1.712	2797
600	00	5/64	1.811	3221
600	000	5/64	1.910	3771
600	0000	5/64	2.045	4415
3000	6	7/64	1.439	1518
3000	4	7/64	1.542	2026
3000	2	7/64	1.675	2530
3000	1	9/64	1.892	2878
3000	0	9/64	1.981	3228
5000	6	10/64	1.648	1693
5000	4	10/64	1.746	2226
5000	2	10/64	1.874	2652
5000	1	10/64	1.961	2959
5000	0	10/64	2.048	3328

G-E CODE WIRE
N. E. CODE—600 VOLTS, MAXIMUM
RUBBER COMPOUND
Code, Intermediate and 30% Grade for Braided and Leaded Finishes

G. E. Code grade is guaranteed to more than meet the requirements of the National Board of Fire Underwriters in tensile strength and insulation resistance.

G. E. Intermediate grade contains not less than 25 per cent rubber and has tensile strength and insulation resistance higher than code grade.

G. E. Thirty Per Cent is the best commercial grade and contains not less than 30 per cent new rubber. The general tests are higher than for intermediate.

Upon request we will furnish test specifications for Intermediate and Thirty Per Cent compounds. This will enable the consumer to determine definitely that a grade better than code is being furnished. Where the consumer, engineer, or architect is unable to make these tests we will gladly furnish the facilities at Bridgeport where the tests may be witnessed.

RUBBER COVERED—BRAIDED
SINGLE CONDUCTOR—Solid



Size	Shpg. Wt. in Lbs. Per 1000 Ft.	Diam. in In. Overall	N. E. Code Thickness Rubber Insulation in In.
0000	1034	0.71	5/64
000	748	0.66	5/64
00	633	0.62	5/64
0	538	0.58	5/64
1	462	0.54	5/64
2	277	0.48	1/16
4	189	0.42	1/16
6	132	0.38	1/16
8	82	0.27	3/64
10	60	0.24	3/64
12	45	0.21	3/64
14	32	0.19	3/64

SINGLE CONDUCTOR—Stranded



Size	Shpg. Wt. in Lbs. Per 1000 Ft.	Diam. in In. Overall	N. E. Code Thickness Rubber Insulation in In.
0000	1075	0.78	5/64
000	783	0.72	5/64
00	663	0.67	5/64
0	584	0.62	5/64
1	480	0.58	5/64
2	291	0.51	1/16
3	277	0.49	1/16
4	202	0.45	1/16
6	142	0.40	1/16
8	88	0.29	3/64
10	65	0.26	3/64
12	50	0.22	3/64
14	40	0.20	3/64

The code specifies a single braid on Nos. 14 to 8 inclusive and two braids or a tape and a braid on sizes No. 6 and larger. Sizes No. 6 and larger can be furnished with a single braid only but will not have the Underwriter's labels.

Packing

Sizes 0000 to 1 inc. on reels, 1000 ft. per reel.
Sizes 2 to 6 inc., 500-ft. coils.
Sizes 8 and 10, 500-ft. coils, 1000 ft. per bundle.
Size 12, 500-ft. coils, 2000 ft. per bundle.
Size 14, 500-ft. coils, 2500 ft. per bundle.

G-E CODE WIRE

N. E. CODE—600 VOLTS. MAXIMUM
RUBBER COVERED—BRAIDED
CIRCULAR MILS CABLE—STRANDED



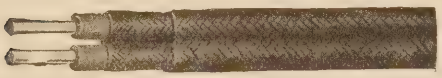
Size	Shpg. Wt. in Lbs. 1000 Ft.	Diam. Overall	N. E. C. S. Thickness Rub. Ins.
250,000	1130	0.86	5/32
300,000	1318	0.94	5/32
350,000	1480	0.99	5/32
400,000	1740	1.03	5/32
450,000	2030	1.08	5/32
500,000	2130	1.12	5/32
550,000	2420	1.19	7/64
600,000	2515	1.23	7/64
650,000	2774	1.27	7/64
700,000	2860	1.30	7/64
750,000	3030	1.33	7/64
800,000	3200	1.36	7/64
850,000	3880	1.43	7/64
900,000	4050	1.44	7/64
950,000	4230	1.46	7/64
1,000,000	4274	1.49	7/64
1,250,000	5146	1.68	1/8
1,500,000	6079	1.78	1/8
1,750,000	7154	1.92	1/8
2,000,000	7718	2.00	1/8

Identifying marker — red and black thread woven parallel in braid or parallel under braid in some cases.

Packing

250,000 to 1,000,000 c.m., 1000 ft. reel.
1,250,000 to 2,000,000 c.m., 500 ft. reel.

FLAT TWIN—SOLID



Packing—500 Ft. Per Coil Not Crated.

Size	Shpg. Wt. in Lbs. 1000 Ft.	Diam. Overall	N. E. C. S. Thickness Rub. Ins.
8	178	0.33x0.57	3/64
10	126	0.30x0.52	3/64
12	94	0.28x0.46	3/64
14	73	0.26x0.42	3/64

Flat twin conductor is manufactured with a braid on each conductor and one braid over all. This is equivalent to double braid and is suitable for unlined conduit use.

Packing—500-ft. coil. Wrapped in paper or burlap.

FIXTURE WIRE—SINGLE CONDUCTOR



64 Inch Rubber—Known as Light Insulation

Solid Size B.&S.	Solid Shpg. Wt. Lbs. Per 1000 Ft.	Solid Diam. Inches Overall	Stranded Size B.&S.	Stranded Shpg. Wt. Lbs. Per 1000 Ft.	Stranded Diam. Inches Overall
16	15	0.11	16	17	0.12
18	11	0.10	18	13	0.11
20	9	0.09	----	----	------
32 Inch Rubber—Known as Heavy Insulation					
16	20	0.14	16	22	0.15
18	16	0.13	18	18	0.14

Fixture wire smaller than No. 18 not approved by Underwriters.

Packing—1,000 ft. or 500 ft. per spool.

G-E CODE WIRE

RUBBER COVERED—LEADED—600 VOLTS

Single Conductor—Solid

Size AWG	Thickness Insulation In Inches	Thickness Lead In Inches	Diameter Overall In Inches	Shpg. Wt. 1000 ft. In Lbs.
18	1/32	1/32	.20	150
16	1/32	1/32	.22	165
14	3/64	1/32	.26	190
12	3/64	1/32	.28	210
10	3/64	3/64	.33	300
8	3/64	3/64	.36	340
6	1/16	1/16	.46	560
4	1/16	1/16	.49	660

Single Conductor—Stranded

8	3/64	3/64	.38	375
6	1/16	1/16	.48	590
4	1/16	1/16	.53	690
2	1/16	1/16	.60	835
1	5/64	1/16	.67	1080
0	5/64	1/16	.71	1200
00	5/64	1/16	.76	1340
000	5/64	1/16	.81	1500
0000	5/64	1/16	.87	1910
250,000	3/32	5/64	.99	2360
300,000	3/32	5/64	1.05	2600
400,000	3/32	5/64	1.15	3190
500,000	3/32	5/64	1.24	3560
600,000	7/64	3/32	1.38	4380
700,000	7/64	3/32	1.46	5000
750,000	7/64	3/32	1.49	5210
800,000	7/64	3/32	1.53	5430
900,000	7/64	3/32	1.61	5850
1,000,000	7/64	3/32	1.65	6250
1,250,000	1/8	7/64	1.85	7800
1,500,000	1/8	7/64	1.95	8980
1,750,000	1/8	7/64	2.09	10190
2,000,000	1/8	7/64	2.16	11170

Shipping lengths, sizes 18 to 4/0, 1000-ft. reel; 250,000 c.m. and larger, 500-ft. reel.

Two-Conductor—Solid

18	1/32	1/32	.32	210
16	1/32	1/32	.34	230
14	3/64	1/32	.46	295
12	3/64	3/64	.51	400
10	3/64	3/64	.57	485
8	3/64	3/64	.62	550
6	1/16	1/16	.76	900

Two-Conductor—Stranded

8	3/64	3/64	.66	600
6	1/16	1/16	.83	930
4	1/16	1/16	.93	1210
2	1/16	1/16	1.06	1480
1	5/64	5/64	1.24	2150
0	5/64	5/64	1.32	2410
2/0	5/64	5/64	1.42	2680
3/0	5/64	5/64	1.53	3000
4/0	5/64	5/64	1.64	3450

Three-Conductor—Solid

14	3/64	1/16	.58	530
12	3/64	1/16	.62	720
10	3/64	1/16	.63	860
8	3/64	1/16	.72	1000
6	1/16	1/16	.86	1500

Three-Conductor—Stranded

8	3/64	1/16	.76	1115
6	1/16	1/16	.95	1600
4	1/16	5/64	1.04	2150
2	1/16	5/64	1.18	2650
1	5/64	3/32	1.37	3430
0	5/64	3/32	1.46	4000
2/0	5/64	3/32	1.56	4450
3/0	5/64	3/32	1.68	5000
4/0	5/64	7/64	1.83	6100

Shipping lengths, sizes 18 to 1, 1000-ft. reel; 1/0 and larger, 500-ft. reel.

G-E LAMP CORDS AND PORTABLES

N. E. Code Cords—Two Conductor

TWISTED LAMP CORD—Type C



Single conductors extra flexible, cotton separator, rubber insulated, braided cotton or silk, two conductors twisted together. Sizes smaller than 18 not approved by Underwriters. For use as pendent cord in dry places.

Size B&S	Shpg. Wt. Lbs. Per 1000 Ft.	Thick. of Ins. in In.	Standard Lgth. Ft. Per Coil	Size	Shpg. Wt. Lbs. Per 1000 Ft.	Thick. of Ins. in In.
10	120	3/64	250	16	41	1/32
12	91	3/64	250	18	32	1/32
14	69	3/64	250	----	----	----

SINGLE CONDUCTOR CORD FOR FIXTURES



Standard lamp cord strand, rubber insulated, finished with a single braid of cotton or silk.

14	30	3/64	500	18	13	1/32
16	17	1/32	500–1000	18	11	1/64

PARALLEL LAMP CORD—Type PO



Single conductors same as twisted cord, laid flat (not twisted together) and braided over all with either cotton or silk. Sizes smaller than 18 not approved by Underwriters. For use as pendent cord or portable on small devices in dry places.

10	122	3/64	250	16	44	1/32
12	92	3/64	250	18	35	1/32
14	71	3/64	250	18	28	1/64

SPECIAL PORTABLE CORD—Type PD

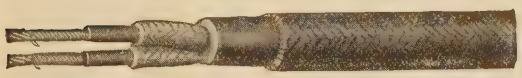


Two conductors, same as type C, cotton braided, are twisted together and finished with an overall braid of glazed cotton or silk. Approved for use as pendent cord or portable for small devices in offices, dwellings or similar places where not liable to rough usage.

10	130	3/64	250	16	45	1/32
12	98	3/64	250	18	37	1/32
14	75	3/64	250	----	----	----

REINFORCED PORTABLE CORD—Type P

Glazed Cotton or Silk and Type P-Wp. Cotton Weatherproofed



Two conductors similar to type C, twisted with a reinforcement of rubber over the braided conductors and a braid over all. Sizes smaller than 18 not approved by Underwriters. For use as pendent cord or portable for hard usage in dry places; weatherproof finish for use in damp places.

10	210	3/64	250	16	77	1/32
12	160	3/64	250	18	63	1/32
14	125	3/64	250	18	45	1/64

Prices on application.

G-E LAMP CORDS AND PORTABLES

N. E. Code Cords—Two Conductor

BREWERY CORD—Type CB



Two flexible conductors with cotton wraps are insulated with N. E. C. thickness of rubber compound, weatherproof braided and twisted together. For use as pendent cord in damp places.

Size B&S	Shpg. Wt. Lbs. Per 1000 Ft.	Thick. of Ins. in In.	Standard Lgth. Ft. Per Coil	Size	Shpg. Wt. Lbs. Per 1000 Ft.	Thick. of Ins. in In.
10	125	3/64	250	16	44	1/32
12	94	3/64	250	18	34	1/32
14	72	3/64	250	----	----	----

CANVASITE CORD—Type CC

Same as brewery cord with a single weatherproofed braid overall.

Size B&S	Shpg. Wt. Lbs. Per 1000 Ft.	Thick. of Ins. in In.	Standard Lgth. Ft. Per Coil	Size	Shpg. Wt. Lbs. Per 1000 Ft.	Thick. of Ins. in In.
10	138	3/64	250	16	52	1/32
12	105	3/64	250	18	42	1/32
14	83	3/64	250	----	----	----

PACKINGHOUSE CORD—Type Pk.-Wp.



Same as brewery cord with jute fillers and two weatherproofed braids overall.

For use as a portable in damp places.

Size B&S	Shpg. Wt. Lbs. Per 1000 Ft.	Thick. of Ins. in In.	Standard Lgth. Ft. Per Coil	Size	Shpg. Wt. Lbs. Per 1000 Ft.	Thick. of Ins. in In.
10	203	3/64	500	16	82	1/32
12	155	3/64	500	18	69	1/32
14	129	3/64	500	----	----	----

THEATER OR STAGE CABLES—Type T

Same construction as Packinghouse Cord but made in larger sizes.

Size B&S	Shpg. Wt. Lbs. Per 1000 Ft.	Thick. of Ins. in In.	Standard Lgth. Ft. Per Coil	Size	Shpg. Wt. Lbs. Per 1000 Ft.	Thick. of Ins. in In.
2	815	1/16	500	10	203	3/64
4	595	1/16	500	12	155	3/64
6	426	1/16	500	14	129	3/64
8	275	3/64	500	----	------	----

DECK CABLES

Two-Conductor Deck Cable



Two conductors, similar to type C, with weatherproof finish, are twisted together with jute fillers. A jacket of 3/32-inch rubber compound is placed overall and the cord is finished with single weather-proofed braid.

No. 16 and No. 18 meet the N. E. C. requirements. No type letter has been assigned.

Size B&S	Dimensions, Inches: Thickness of Insulation	Dimensions, Inches: Approx. Overall Diam.	Shpg. Wt. in Lbs. Per 1000 Ft.
10	3/64	.564	174
12	3/64	.524	139
14	3/64	.484	114
16	3/32	.419	92
18	1/32	.409	78

G-E FLEX ALL-RUBBER CORD

TYPE S 2- 3- AND 4-CONDUCTOR



Regular cord strand is used. Each conductor is insulated with 30% rubber and over this is applied a heavy jacket using a high percentage of pure rubber. This material is particularly recommended for hard service in dry or damp places, and is suitable for use in garages and industrial service in general.

Two-Conductor

Size B&S	Thickness Insulation	Diameter Overall	Shpg. Wt. Lbs. 1000 ft.
8	3/64	.750	326
10	3/64	.690	261
12	3/64	.620	200
14	3/64	.520	160
16	1/32	.445	103
18	1/32	.415	86

Three-Conductor

Size B&S	Thickness Insulation	Diameter Overall	Shpg. Wt. Lbs. 1000 ft.
8	3/64	.770	405
10	3/64	.710	316
12	3/64	.640	239
14	3/64	.590	193
16	1/32	.460	124
18	1/32	.430	100

Four-Conductor

Size B&S	Thickness Insulation	Diameter Overall	Shpg. Wt. Lbs. 1000 ft.
8	3/64	.825	572
10	3/64	.760	419
12	3/64	.681	310
14	3/64	.619	242
16	1/32	.494	149
18	1/32	.447	116

TYPE SJ 2-CONDUCTOR



Same construction as Type S except that it has a lighter overall rubber jacket and is suitable for service less severe than Type S.

Size B&S	Dimensions, Inches: Thickness Insulation	Dimensions, Inches: Diameter Overall	Shipping Wt. Lb. Per 1000ft.
16	1/32	.340	65
18	1/32	.305	54

TYPE SJ-JR 2-CONDUCTOR

Same construction as Type SJ except that the overall rubber jacket is lighter. This cord is suitable for use on floor lamps, adding machines, calculators and dictating machines.

Size B&S	Dimensions, Inches: Thickness Insulation	Dimensions, Inches: Diameter Overall	Shipping Wt. Lbs. Per 1000ft.
16	1/32	.310	56
18	1/32	.275	43

G-E FLEX ALL-RUBBER CORD

G-E FLEX SPECIAL 2-CONDUCTOR

A low priced all rubber cord of the steam cured type. Similar to SJ in construction. Suitable for use on cleaners, washing machines, floor polishers and similar devices where the service is not severe.

Size B&S	Dimensions, Inches: Thickness Insulation	Dimensions, Inches: Diameter Overall	Shipping Wt. Lbs. Per 1000ft.
16	1/32	.320	58
18	1/32	.295	45

G-E TELEPHONE WIRE



Single conductors solid, tinned, rubber insulated, braided, two or three conductors twisted together. Glazed cotton finish for indoor use. Black weatherproof finish for outdoor use.

GLAZED COTTON

Two-Conductor

Size B&S	Thickness Insulation	Approx. Outside Diameter	Wt. Lbs. 1000 ft.
19	.029	.248	22
18	.031	.266	24

Three-Conductor

Size B&S	Thickness Insulation	Approx. Outside Diameter	Wt. Lbs. 1000 ft.
19	.029	.266	33

BLACK WEATHERPROOF

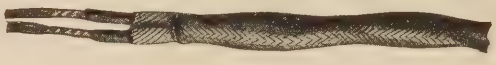
Two-Conductor

Size B&S	Thickness Insulation	Approx. Outside Diameter	Wt. Lbs. 1000 ft.
19	.029	.254	26
18	.031	.272	29
16	.031	.294	37
14	.047	.376	60

Three-Conductor

Size B&S	Thickness Insulation	Approx. Outside Diameter	Wt. Lbs. 1000 ft.
18	.031	.292	51
14	.047	.404	89

G-E TYPE H HEATER CORD



Style A



Style C

The individual conductors are extra flexible insulated with 64-inch rubber, a wrap of asbestos yarn; two such conductors are twisted together and a glazed cotton braid applied over both and designated as Style A—or two such conductors with a glazed cotton braid on each are twisted together and designated as Style C.

Stranded Two-Conductor

Size B & S	Style A: Diam. Overall Inches	Style A: Shpg. Wt. Lbs. per 1000 Ft.	Style C: Diam. Overall Inches	Style C: Shpg. Wt. Lbs. per 1000 Ft.
18	.284	31	.314	32
17	.300	35	.330	36
16	.312	42	.342	43
14	.346	58	.376	60

G-E INSULATING AND FINISHING VARNISHES

Insulating varnishes are used for brushing on coils which have been wound with untreated fibrous materials, such as cotton yarns or tapes. Coils so wound are also dipped in vats of the varnish, and the surplus is drained or brushed off. For this work varnishes do not require as high a degree of flexibility, nor as good aging qualities at high temperatures, as those used in the manufacture of varnished cloth, but the varnish film is usually tougher and glossier.

Varnishes are of two general classes, usually known as black varnishes and yellow, or clear varnishes. Black varnishes are produced by compounding drying oils and asphaltic materials, and in this way a varnish of maximum insulation value, flexibility, and moisture resistance is secured. Such a varnish, however, has a softer film than the yellow, or clear varnishes which are made from drying oils and which, by oxidation, produce hard films resistant to abrasion but of appreciably lower values in other properties. The only requirement necessitating yellow or clear varnish is that of hardness of surface in order to resist wear and abrasion to a greater degree than the softer black varnish films.

Varnishes are also known according to the method of drying, as air-drying and baking varnishes. The air-drying varnishes are not ordinarily so flexible or durable as the baking varnishes because of the large percentage of drying ingredients contained in them.

The following four varnishes can be safely recommended for practically every requirement where an insulating varnish is needed:

	Clear	Black
Air-Drying	No. 152	No. 457
Baking	No. 450	No. 460

A number of other varnishes are also listed because of certain special characteristics such as finishing or combined finishing and insulating, drying time, etc.

No. 150 Black Baking—This varnish imparts a very high gloss and is used extensively for finish. It is particularly resistant to oils, even when immersed. This varnish is recommended for use on armatures to which a baked finish is given. It may be used over other insulating varnishes as a finish, and is applied by brushing or dipping and fixed by baking for a period of three hours at 100 degrees C.

No. 152 Clear Air-Drying—A hard, clear varnish which dries in air, producing a bright glossy finish. It it suitable for use on commutator rings, transformer coils and for general insulating finish work where clear, air-drying varnish is desired. It may also be used for repairing coils, when the use of a baking varnish is impracticable. This varnish is oilproof, weatherproof and moisture resistant. It dries in 20 hours at 21 degrees C. A special thinner known as G-E No. 811 thinner is used with this varnish.

No. 165 Black Baking—A varnish which bakes to a high gloss surface possessing exceptionally good aging properties when exposed to service or weathering conditions. May be applied by dipping or spraying and should be baked at a temperature of 150 degrees C. (300 degrees F.) for 2 hours, or at 225 degrees C. (435 degrees F.) for 45 minutes. Suitable for use upon any clean iron or steel surface either plain or galvanized, upon which not only a pleasing finish but a high grade insulating coating will be produced.

Price schedule on a following page.

G-E INSULATING AND FINISHING VARNISHES

No. 183 Black Air-Drying—An excellent quick air-drying black varnish, which is weather resistant and of high insulating value. It is used principally for treating field coils. The film produced is not so tough as that resulting from a varnish which requires a much longer drying period. Dries in three hours at 21 degrees C.

No. 428 Cementing Varnish—This is a solution of synthetic phenolic resin in an alcoholic solvent, which evaporates on exposure to the atmosphere or heat, leaving the resin in a viscous sticky condition forming a firm cementing medium for the surfaces with which it is in contact. This compound is used for cementing cork gaskets to porcelain bushings, for coating the metal conductors and the inside of the supporting casting of the bushings and for similar cases.

No. 447 Black Baking—This varnish was developed primarily for use in railway motor work, and is recommended for treating and finishing armature coils, armature cores and complete armatures for railway motors.

It has a very short drying time which facilitates the repairs in this class of work. Drying time three hours at 100 degrees C.

No. 450 Clear Baking—A heavy insulating varnish suitable for general use where a baking varnish is required. It possesses high insulating qualities which it retains, together with flexibility, under severe assembly and service conditions. It has a heavy body and has been found of especial value in the insulation of transformer, regulator, and meter coils, for the coating of pressboard, and for the preparation of tacky varnished cloth. This varnish is oilproof, moistureproof and weather resisting, and is especially suitable for work where high temperatures prevail. It may be applied either by dipping and brushing or by an impregnation process, and should be baked for a period of six hours at 100 degrees C.

No. 457 Black Air-Drying—A black, plastic varnish of high insulation value which dries in air, producing an extra black, glossy surface, resistant to weather, moisture, acids and alkalies. This varnish is suitable for finishing armature coils, compensators and motors which cannot be subjected to baking, pole leads, connection rings and various other types of connections, as well as for a finish and rust preventive coating on metal parts.

It is suitable for bonding the slot portions of armature coils by first applying it to pressboard and papers, as in the case of shellac. This varnish has a higher cementing value than shellac particularly at temperatures above 75 degrees C., and should be preferred on account of its higher heat resistance and higher insulation value as well as its lower cost. This varnish may be applied by brushing, dipping or spraying, and will dry in five hours at 21 degrees C.

No. 458 Black Quick-Baking Varnish—A black plastic insulating varnish, particularly suited to applications requiring a quick-baking varnish. It will harden at 100 degrees C. in one hour, at its standard consistency. It is used for treating and finishing armatures and fields of motors, compensators, etc., also for bonding the slot portions of armature coils.

Price schedule on a following page.

G-E INSULATING AND FINISHING VARNISHES

No. 460 Black Baking—A plastic varnish suitable for general use wherever a black, baking varnish is required. When properly baked, it produces a firm, hard film which is not easily injured in the assembly of apparatus, and which possesses high dielectric strength and endurance. It is recommended for treating absorbent materials used in wrapping various types of electrical apparatus; to exclude air and moisture and produce a firm uniform mass; to fill the tapes wound upon coils; to form insulating films of any required thickness over the tape layers; and to produce a moisture-proof surface finish which is resistant to acids, alkalies, weathering, aging under heat, electrical and mechanical stresses.

Films of any degree of toughness may be produced by suitable regulation of the baking period. A short baking produces a tough, rubbery coat, not affected by bending, which softens slightly under heat to accomplish bonding effects. Baking for a longer period gives a film which is hard and tough, and is not affected by mineral oils. This varnish may be used on all armature and field coils which are given a baked finish. It is applied by brushing or dipping and fixed by baking.

G-E SPECIAL THINNER

No. 811 Thinner—A clear blended solvent.

G-E INSULATING VARNISHES

Mfrs. No.	Color	Class	Wt. Lbs. per Gal.	Specific Gravity	Drying Time in Hr.	Thinner to be Used
150	Black	Baking	7.313	0.875	3	*
152	Clear	Air-drying	7.063	0.850	20	†
165	Black	Baking	7.250	0.865	1	*
183	Black	Air-drying	7.625	0.915	3	°
428	Clear	Cementing	8.688	1.040	..	‡
447	Black	Baking	7.063	0.850	3	*
450	Clear	Baking	7.438	0.890	6	*
457	Black	Air-drying	7.000	0.840	5	*
458	Black	Quick-Baking	7.063	0.845	1	*
460	Black	Baking	7.063	0.845	6	*
811	Thinner		5.955	0.715	..	..

*Gasoline. †No. 811 Thinner. ‡Denatured alcohol. °Benzol.

Price per Gallon

Mfrs. No.	55-Gal. Drum	5-Gal.	2-Gal.	1-Gal.	1-Qt.	1-Pt.
150	**$1.60**	**$1.95**	**$2.05**	**$2.25**	**$2.75**	**$3.40**
152	**1.90**	**2.25**	**2.35**	**2.55**	**3.05**	**3.70**
165	**1.30**	**1.65**	**1.75**	**1.95**	**2.45**	**3.10**
183	**1.45**	**1.80**	**1.90**	**2.10**	**2.60**	**3.25**
428	**8.65**	**9.00**	**9.10**	**9.30**	**9.80**	**10.45**
447	**1.55**	**1.90**	**2.00**	**2.20**	**2.70**	**3.35**
450	**1.80**	**2.15**	**2.25**	**2.45**	**2.95**	**3.60**
457	**1.20**	**1.55**	**1.65**	**1.85**	**2.35**	**3.00**
458	**1.10**	**1.45**	**1.55**	**1.75**	**2.25**	**2.90**
460	**1.60**	**1.95**	**2.05**	**2.25**	**2.75**	**3.40**
811	**.55**	**.90**	**1.00**	**1.20**	**1.70**	**2.35**

A charge of **$10.00** net is made for 55 gallon iron drums, but full credit will be allowed upon return in good condition to factory, freight prepaid. No charge is made for cans.

G-E STICKERS AND SHELLACS

Stickers may be classed as auxiliary insulating materials, since their chief function is not so much to produce an insulating layer, as to hold other insulating substances in place.

These stickers are not expected to remain permanently sticky, the material held being supported in some other manner within a short period after the sticker is applied. An example of this kind of work is the wrapping of varnished cloth on armature coils, where subsequent wrappings or compression within the slot, hold the strips or tapes in place.

Aside from the cementing in place of varnished cloth, varnished tape and mica tape, other uses for this class of compounds are pasting asbestos paper to iron or wood, felt gaskets to iron, etc.

The uses of shellac are well known and need no general description. The special purpose for which each standard shellac is designed will be found under the proper numerical designation.

STICKERS

No. 211—A sticker for cementing varnished cloth, varnished tape, paper and mica tape to armature coils. Also useful for sticking asbestos paper to controller covers. Thinner, benzol.

No. 213—A sticker for use with asbestos as in pasting asbestos tape to copper. Thinner, benzol.

SHELLAC

No. 263—This is an orange shellac solution of low specific gravity adapted for general use. Thinner, denatured alcohol.

No. 265—This is a black shellac of high insulating qualities. Suggested uses are for finishing switch handles, black paint cables, backs of commutators, and as an oilproof protective finish coating. On coils exposed to the penetrating action of fine dust, as in carbon factories, short circuiting of the coils has been eliminated by the use of a protective coating of this shellac. Thinner, denatured alcohol.

No. 266—A clear, light bodied shellac for coating asbestos and other paper to produce bonding materials required in coil manufacture. Thinner, denatured alcohol.

No. 462 Black Bonding Varnish—A quick drying, black bonding varnish developed to replace shellac for general bonding purposes. It is appreciably cheaper than shellac, is a better insulator because of its non-conducting solvent, and is a more permanent sticker. Thinner, benzol.

G-E Stickers

Mfrs. No.	Name	Price Per Gallon 55-Gal. Drum	5 Gal.	2 Gal.	1 Gal.	Qt.	Pt.	Wt. Per Gal. In Lb.	Specific Gravity
*211	Sticker	$2.70	$3.05	$3.15	$3.35	$3.85	$4.50	7.313	0.880
*213	Sticker	2.85	3.20	3.30	3.50	4.00	4.65	8.313	1.000
*462	Varnish	1 60	1.95	2.05	2.25	2.75	3.40	7.750	0.930

G-E Shellacs

†263	Shellac	$2.70	$3.05	$3.15	$3.35	$3.85	$4.50	7.438	0.890
†265	Shellac	5.60	5.95	6.05	6.25	6.75	7.40	7.875	0.945
†266	Shellac	5.00	5.35	5.45	5.65	6.15	6.80	8.125	0.97

*Thinner—Benzol.

†Thinner—Denatured Alcohol.

No charge is made for cans or wooden barrels.

G-E SEALING AND FILLING COMPOUNDS



Solid, fusible compounds find an extensive use in various insulating operations. Of first importance is the treatment of coils to produce a solidified mass from which moisture and air are excluded. By the use of asphaltic compounds, coils treated by the vacuum process are rendered permanently moistureproof; while, by the use of specially designed compounds, coils may be protected from the penetration both of moisture and mineral oils. Compound treated coils are of rigid type and do not possess any considerable degree of flexibility when finished.

The compounds used in this work, however, should preferably be sufficiently tough to withstand rough handling. Other desirable properties of these compounds are uniform flow-point maintained under continued heat, a high degree of fluidity and high penetration at the treating temperature.

A second class of solid compounds is required for filling cavities to exclude moisture, dust and dirt. There are two general divisions of this group, one including those solid compounds which are melted, poured in place and solidified by cooling. Large quantities of these compounds are required for filling the spaces between porcelain tubes, bases and caps in lightning arresters, to produce a rigid apparatus, and to exclude moisture; for filling between the leads and porcelain bushings in transformers, to produce an oil-tight joint; for filling over screw heads in receptacles, sockets, switches and other wiring supplies; and for filling cable end bells and joints.

Where the mass of porcelain or metal to be filled with compound is relatively large as compared with the amount of compound required, the porcelain or metal should be handled at a temperature as near that of the flow point of the compound as is convenient, so as to avoid the chilling of the compound at the surface of contact, a result which tends to develop cracks in the compound and causes it to adhere very poorly. In no case should compound be poured on a surface which is colder than 21 degrees C. (70 degrees F.), the temperature of the average room.

No. 8 Coil Filling—This compound—applied in the form of putty as the coils are wound and hardened by subsequent heating—forms a dense, hard, stone-like insulation which is oilproof and waterproof, and is absolutely unaffected by temperature up to 250 degrees C. It has excellent binding properties (cementing together the turns and layers of the conductor solidly and firmly), conducts heat well, and is valuable when desirable to carry heat away rapidly from the interior of the coils.

The liquid and dry portions of No. 8 Coil Filling Compound are shipped in separate containers as follows:

For every one gallon of No. 8 compound one-half gallon of No. 428 Clear Cementing Compound and 10 pounds of No. 8 Dry Filler will be supplied in separate containers. Full directions for mixing the two portions are printed on the label of the can containing the No. 8 Dry Filler.

Price schedule on a following page.

G-E SEALING AND FILLING COMPOUNDS

No. 12-C Commutator Cement—A putty-like compound for use on commutators. It is applied by brushing or with a spatula and must be baked to harden at a temperature of 100 deg. C. for one hour. It will set in air at room temperature within twenty-four hours.

No. 12-G Arc-Chute Cement—An arc-chute cement which may be used in controllers. The cement is supplied at the consistency of putty, and should be preserved in tight cans, as it sets rapidly when exposed to the air. In use it is pressed into place and sets to a tough, solid, white mass, highly resistant to the electric arc.

No. 219 Cable Compound—A high grade mineral oil compound which is liquid at room temperature. It is used for treating paper insulated cables. This compound is also used for filling joints of multiple conductor and single conductor high-voltage paper insulated cables. Viscosity, 800 seconds at 60 degrees C.

No. 222 Cable Compound—A high grade petrolatum especially prepared by vacuum drying. It is recommended for filling joints of high tension paper insulated cables and lead cables where the use of a hard compound is not desired. Recommended pouring temperature, 120 deg. C. (248 deg. F.) Viscosity, 162 seconds at 60 degrees C.

No. 224 Pothead Compound—This is a flexible, black, asphaltic compound having a flow point of 105 to 110 degrees C. It may be used in filling the lower orifices of porcelain insulators in arc lamp cutouts, filling the porcelain parts of lightning arresters, etc.

No. 225 Treating Compound—A black, asphaltic compound recommended for treating transformer and field coils by the vacuum process. It possesses high insulation value and is absolutely waterproof.

No. 225-R Reducing Compound—This material designated as No. 225-R to distinguish it from No. 225 Treating Compound, is essentially the same composition as the latter but of lower flow point. It is used in treating tanks to restore No. 225 Compound, which has been used for some time, to the proper consistency.

No. 226 Filling Compound—A black, elastic compound with a flow point of 85 to 100 degrees C. Recommended for use filling in cavities over metal parts, such as over bolt heads in railway contact plows, etc.

No. 227 Joint Compound—A black, waxlike sealing compound which may be used for filling cable joints, Edison tube joints and coupler sockets, when it is desired to melt the compound out of place without injuring the moulded insulation; and for telephone and series lighting transformers when high fluidity at comparatively low temperatures is required, on account of the small pouring orifice. It also may be used as a treating compound during the winding of coils, and in the spraying of asbestos for moulded compound insulations. Recommended for use as a protective compound for iron pipes which are to be placed underground. Flow point, 65 degrees C. Fluid for filling at 130 degrees C. Shrinkage from 100 to 20 degrees C. is 5 per cent, Dielectric strength, 75,000 volts at 30 degrees C., 38,000 volts at 100 degrees C. It is strongly adhesive, does not corrode metal or crack in cooling. Low dielectric loss under high electromotive force.

Price schedule on a following page.

G-E SEALING AND FILLING COMPOUNDS

No. 229 Filling Compound—This compound is very similar to No. 227 Joint Compound, but with higher flow and melting, for use under higher working temperatures. No. 229 Compound is always supplied with mechanically fastened cable end bells. Flow point, 113-120 degrees C. Fluid for filling at 180 degrees C.

No. 231 Sealing Compound—This is a brown sealing compound which may be used for transformer terminal bushings, etc. Flow point, 112 to 115 degrees C.

No. 234 Sealing Compound — This compound may be used for the same general purposes as No. 837 Compound, and possesses the same general properties. Color: black.

No. 236 Sealing Compound—This compound is resistant to mineral oils and adheres well to iron, porcelain and cable insulations. It may be used for sealing in bushings for transformer leads and for general use. Flow point: 120 to 140 degrees C. Color: black.

No. 280 Slushing Compound—A compound for slushing gears, shaft journals and the exposed finished metal parts of machines as a protective coating to prevent rusting in transit. Tests by the U.S. Bureau of Standards rate this compound as a first class material. It it is found that the compound is too thick it may be thinned by moderate heating just before being applied. Thinners such as turpentine or transil oil should not be used.

Machined surfaces should be slushed immediately after cleaning preparatory to shipment. It is desirable that slush be applied 24 hours before delivery for shipment.

For ready removal of No. 280, the apparatus should be at the temperature of the ordinary room, 16 to 21 deg. C. (60 to 70 deg. F.). Benzol is the best solvent. A mixture of kerosene and benzol may also be used but the action will be slower.

No. 424 Filling Compound—A synthetic pitch of smooth, firm consistency, of use where a flexible filling compound of high flow point is required. No. 424 Compound possesses high dielectric properties and permanent resistance to heating, or to weathering when exposed to the atmosphere. Color: black. Flow point, approximately, 150-160 degrees C.

No. 831 Filling Compound—A putty-like compound for filling between the windings of closed slot motors which are to be used under severe service conditions. It is particularly suited for filling coil interstices or stator ends in motors for service conditions where windings are exposed to acid or alkali vapors, excessive alkali dust and conducting dust such as carbon, iron, etc., which are liable to penetrate the windings and cause short circuits.

No. 836 Sealing Compound—A white compound for sealing in over screw heads, bolt heads, etc., in porcelain parts of wiring devices where the compound will be exposed to view.

No. 837 Filling Compound—Recommended for use in filling in over screwheads in porcelain parts, slate bases, etc., where the cement is not exposed to view, and in the assembly of lightning arresters, wooden handles on moistureproof rope, etc. Possesses good insulating properties, low coefficient of expansion and is absolutely waterproof. Flow point, 95 to 100 degrees C. Color: light brown.

No. 1301 Filling Compound—A rapid setting, putty-like compound for imbedding the windings and leads and are for filling spaces of d-c armatures so as to eliminate dead air pockets, exclude dirt, moisture, etc., dissipate heat and prevent vibration of the coils and leads. It dries more rapidly than No. 831 Compound and provides a firmer structure when cold.

The container of this compound when not in use should be kept closed to avoid setting of compound through exposure to air.

List Prices Sealing and Filling Compounds

No.	Name	Flow Point Deg. C.	Wt. Per Gal. in Lb.	Color	List Price Per Lb. 50 Gal. Bbl.	5 Gal.	2 Gal.	1 Gal.
8	Coil Filling Compound	Infusible	16	Brown	.....	.....	.....	$0.44
12-C	Commutator Cement	.....	17	Gray	$0.10	$0.14	$0.16	.17
12-G	Arc-chute Cement	.....	20	Gray	.....	.....	.....	.21
219	Cable Compound	.....	7.688	.....	.19	.23	.25	.26
222	Cable Compound	.....	7	.....	.17	.21	.23	.24
224	Pothead Compound	105-110	8	Black	.17	.21	.23	.24
225	Treating Compound	95-105	8	Black	.18	.22	.24	.25
225-R	Reducing Compound	60-70	8	Black	.19	.23	.25	.26
226	Filling Compound	85-100	8	Black	.20	.24	.26	.27
227	Joint Compound	65-75	8	Black	.15	.19	.21	.22
229	Filling Compound	113-120	8	Black	.27	.31	.33	.34
231	Sealing Compound	112-115	12	Brown	.38	.42	.44	.45
234	Sealing Compound	95-100	13	Black	.14	.18	.20	.21
236	Sealing Compound	120-140	14	Black	.09	.13	.15	.16
280	Slushing Compound	.....	7.438	Black	.25	.28	.30	.31
424	Filling Compound	150-160	8	Black	.19	.23	.25	.26
831	Filling Compound	.....	13	Black	.....	.....	.....	.29
836	Sealing Compound	85-95	10	White	.34	.38	.40	.41
837	Filling Compound	95-100	13	Brown	.10	.14	.16	.17
1301	Filling Compound	Infusible	14	Black	.18	.22	.24	.25

No charge is made for containers and no credit will be allowed for their return.

G-E PAINTS

General

In manufacturing electrical apparatus, paint is used:

(a) To afford a protective coating, and to give a finished appearance to electrical machines.

(b) For filling the braiding of cables, to render them fireproof.

(c) To afford a protective coating, on certain parts of apparatus, against the dissolving action of certain oils.



In specifying paints, care should be taken to select one suitable for the service required since there is a necessary difference in the composition of paints for indoor and outdoor use. Most paints are suitable for indoor service, or for apparatus not exposed to weather; but, for outdoor service, a more careful selection of ingredients is required to enable the paint to withstand the effect of the elements.

Brushing is the usual method of applying paint but, where economy of time is important, spraying and dipping are also used. The two latter methods require the paint to be of a thinner consistency than for brushing. Spraying has the advantage of producing a very uniform coat. Brushing should be used unless spraying or dipping is recommended in the paragraph describing the paint.

The characteristic properties of each paint are given in the general list below.

No. 162 Black Oilproof Enamel—An air-drying, oilproof paint for coating the interior of transformer tanks. It is insoluble in transformer oil and adheres tenaciously to surfaces to which it is applied.

No. 220 Sizing Varnish—A standard sizing compound used in finishing apparatus. Usually applied over the iron filler.

No. 251 Black Cable Paint—A black, flame-resisting paint used on wires and cables, switchboards, etc., to impart an insulating finish and protect them from moisture and weathering.

The characteristic properties of each paint are

No. 271 Black Finishing Varnish—A protective coating producing a high-gloss black finish for use on insulated parts to prevent the penetration of oil and dust, tending to cause deterioration of the insulation. Also as an insulating finish on metal parts.

This varnish is applied by brushing or spraying as a final coating on windings and metal binding bands and other surfaces of electrical apparatus. It forms a hard, tough film and air drys quickly, protecting against kerosene and other mineral oils, gasoline, moisture, dust, acid fumes and conducting particles.

No. 284 Light Blue Paint—This is a high-gloss oilproof and waterproof paint which is also heat-resisting. It is used for painting the inside of engine cases and bearing housings, or in other apparatus where resistance to heat and oil is esssential.

Suitable for brushing and spraying.

G-E PAINTS

No. 287 Bright Red Paint—A bright red paint for general use. It is oilproof, and may be used on apparatus requiring a bright red finishing coating such as gas engines, oil switch parts, etc. The most satisfactory method of application is by brushing.

No. 466 Matt Black Lacquer—This is a quick-drying lacquer for brushing on metal and molded compound parts to produce the pleasing surface commonly known as marine finish. No. 466 produces an insulating coating while the usual black cellulose lacquers producing the same finish are conducting and are very much higher in cost.

No. 470 Iron Filler—A quick drying, hard, iron filler which will not chip, crack, or dry out. Can be used generally where an iron filler is needed, and especially where quick drying is essential.

No. 475 Red Priming Paint—A red lead linseed oil priming paint manufactured to formula specified for use on U. S. Government apparatus and for general use as a first coat on iron work. It should always be covered with a coat of finishing paint, such as Nos. 482 or 489 paints. This priming paint adheres firmly to the metal below and also to the finishing coat above, thereby bonding the paints tenaciously to the metal.

No. 477 White Lead Paint—A high-grade white lead paint for general use as a building paint.

No. 478 Gray Priming Paint—This paint possesses remarkable durability and is especially suitable for galvanized and sherardized surfaces to which the ordinary priming paint will not adhere successfully. It may also be used on cast or sheet iron surfaces or for painting threads of hot galvanized conduits. This primer should be followed by a coat of Nos. 482, 489 or a similar finishing paint.

No. 480 Slate Gray Cable Paint—Similar to No. 251 except gray in color.

No. 481 White Cable Paint—A white cable paint similar to No. 251 except it is recommended for cable use only.

No. 482 French Gray Paint—A paint possessing exceptionally good wearing qualities, developed especially for application to weather-exposed apparatus. It has excellent covering power and produces an elastic coating that adheres tenaciously to the surfaces to which it is applied. Used on circuit breakers, lightning arrester apparatus, oil switches, etc.

The paint may be used alone or over No. 475 or No. 478 Priming Paints. The use of a primer is recommended.

No. 483 Cream Color Paint—This paint may be advantageously used where a good lead and oil paint is required for either wood or metal. It has excellent brushing, wearing and weathering qualities. It is chiefly used for painting buildings.

No. 484 Dark Green Paint—A protective paint used chiefly for painting buildings but suitable for use on wood or iron. It is composed essentially of graphite and linseed oil, a combination of known merit in the production of high grade protective paints. The paint flows well under the brush and possesses unusual covering power and exceptional rustproofing, water-resisting and weather-resisting properties. It has been found to be remarkably resistant to chlorine gas. It has also been used advantageously in painting stacks where heat-resistance is esseptial.

G-E PAINTS

No. 489 Black Finishing Paint—This is a superior high-gloss paint designed for use on metallic surfaces only. It adheres tenaciously to iron, forming a tough, weather-resistant film which will not fade or lose its gloss and which affords an effective protection against rust to the surface coated. The paint may be used alone on black iron but for galvanized work should be used over a priming coat of No. 478 Gray Priming Paint.

No. 491 Flat White Paint—A flat paint adapted to the finishing of ceilings, but also suitable for any inside work requiring a flat white finish. It may be applied by brushing or spraying.

No. 492 Gloss White Paint—A high grade paint for general use on exposed surfaces. It possesses excellent brushing and wearing qualities and can be used to advantage in painting the inside of buildings and other places requiring a white paint of good quality which will not discolor.

No. 499 Black Eggshell Paint—A paint developed for providing an exceptionally fine finish for metallic surfaces. It has a high spreading rate and brushes easily.

This paint was developed for general use but has been found heat resistant and has been adopted for use on the feet, guard rods, busbar clamps, etc., of electric air heaters and for use upon sheet brass, boiler plate and cast iron in induction furnaces where the maximum operating temperature may reach 150 degrees C. (302 degrees F.).

No. 499 should not be used where insulating properties are essential.

The paint may also be applied by spraying.

No. 880 Red Protective Paint—It is, to the best of our knowledge, the only material that will effectively seal joints against oil leaks.

It will also prevent water leaks and can be used for many other purposes now requiring red lead and white lead.

In addition, G-E No. 880 Paint is unsurpassed for use on moulded and composite insulations. It dries rapidly producing a hard, smooth, glossy, red film (easily cleaned) which prevents excessive collection of dirt and conducting material, thereby decreasing surface leakage and subsequent carbonization of the surface.

No. 885 Paint—An indoor aluminum paint.

This paint produces a pleasing finish and covers the work in a very satisfactory manner. The liquid portion is prepared with an oil base which gives a good body and is free from the objectionable odors commonly met with in paints of this type. Can be supplied in other colors if desired.

No. 888 Red Priming Paint—A durable, weather-resistant, air-drying, priming paint for general use on cast iron and steel. Useful for transformer tanks (particularly for outdoor exposure), electric locomotives, steel sashes, etc. It is also used for painting the ends of commutator segments and insulating surfaces of the clamp ring on 600-volt converters.

No. 1170 Spar Varnish—This is a clear high grade spar varnish suitable for inside or outside use. The varnish film is hard, tough, waterproof and possesses excellent weather-resisting characteristics.

No. 1567 Aluminum Paint—This is a superior aluminum paint which produces a film of pleasing appearance and which is resistant to heat and weather. Especially recommended for outdoor work.

No. 1573 Machinery Blue Paint—A dark blue, indoor, finishing paint for use on iron and steel. It is suitable for use on motors, generators and similar apparatus not exposed to outdoor weather and has been standardized by the General Electric Company for finishing such apparatus. It supersedes G-E Nos. 285 and 286.

This paint is supplied at a brushing consistency and should be thinned as required if it is desired to apply by spraying. For best results it should be applied over a primed and filled surface.

List Prices G-E Paints

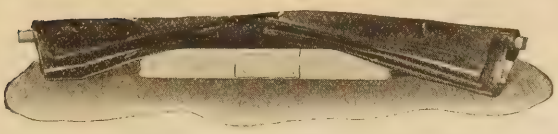
No.	Color	Class	Wt. per Gal. in Lb. (Approx.)	* Drying Time	Thinner to be Used	List Price Per Gallon 52 Gal. Bbl.	5 Gal.	2 Gal.	1 Gal.	1 Qt.	1 Pt.	½ Pt.
162	Black	Oilproof	7.813	3	Benzol	$0.85	$1.00	$1.15	$1.30	$1.80	$2.45	$4.00
220	Clear	Sizing	7.375	½	Denatured Alcohol	1.40	1.55	1.70	1.85	2.35	3.00	4.55
251	Black	Cable Finish	12.250	3	55 Degree Naptha or Turpentine	3.20	3.35	3.50	3.65	4.15	4.80	6.35
271	Black	Oilproof	7.563	1	Denatured Alcohol	2.60	2.75	2.90	3.05	3.55	4.20	5.75
284	Light Blue	Heat and Oilproof	11.813	4	No. 284 Thinner	3.90	4.05	4.20	4.35	4.85	5.50	7.05
287	Bright Red	Finishing	9.500	7	55 Degree Naptha or Turpentine	4.40	4.55	4.70	4.85	5.35	6.00	7.55
466	Matt Black	Finishing	7.500	½	Methyl Acetone	3.25	3.40	3.55	3.70	4.20	4.85	6.40
470	Brown	Iron Filler	16.000	4	Benzol	2.40	2.55	2.70	2.85	3.35	4.00	5.55
475	Red	Priming	24.000	24	Turpentine	9.75	9.90	10.05	10.20	10.70	11.35	12.90
477	White	Building	22.000	24	55 Degree Naptha or Turpentine	7.00	7.15	7.30	7.45	7.95	8.60	10.15
478	Gray	Priming	9.500	24	55 Degree Naptha or Turpentine	2.60	2.75	2.90	3.05	3.55	4.20	5.75
480	Slate	Cable Finish	18.500	12	55 Degree Naptha or Turpentine	3.65	3.80	3.95	4.10	4.60	5.25	6.80
481	White	Cable Finish	19.000	12	55 Degree Naptha or Turpentine	3.30	3.45	3.60	3.75	4.25	4.90	6.45
482	French Gray	Finishing	14.500	24	55 Degree Naptha or Turpentine	6.00	6.15	6.30	6.45	6.95	7.60	9.15
483	Cream	Finishing	15.500	24	55 Degree Naptha or Turpentine	3.35	3.50	3.65	3.80	4.30	4.95	6.50
484	Dark Green	Finishing	11.500	24	55 Degree Naptha or Turpentine	4.35	4.50	4.65	4.80	5.30	5.95	7.50
489	Black	Finishing	7.625	24	55 Degree Naptha or Turpentine	5.35	5.50	5.65	5.80	6.30	6.95	8.50
491	White	Finishing	15.625	24	Turpentine Substitute	3.50	3.65	3.80	3.95	4.45	5.10	6.65
492	White	Finishing	15.000	24	55 Degree Naptha or Turpentine	3.60	3.75	3.90	4.05	4.55	5.20	6.75
499	Eggshell Black	Finishing	7.750	2	Benzol or No. 811 Thinner	4.80	4.95	5.10	5.25	5.75	6.40	7.95
880	Red	Protective	8.563	1	Denatured Alcohol	6.40	6.55	6.70	6.85	7.35	8.00	9.55
885	Aluminum	Finishing	7.750	¼	Benzol	4.65	4.80	4.95	5.10	5.60	6.25	7.80
888	Red	Priming	13.375	24	Turpentine Substitute	3.20	3.35	3.50	3.65	4.15	4.80	6.35
1170	Clear	Finishing	7.438	15	Turpentine Substitute	3.15	3.30	3.45	3.60	4.10	4.75	6.30
1567	Aluminum	Finishing	9.000	½	Turpentine Substitute	7.00	7.15	7.30	7.45	7.95	8.60	10.15
1573	Dark Blue	Finishing	10.750	5	Turpentine	5.30	5.45	5.60	5.75	6.25	6.90	8.45

A charge of **$15.00 net** will be made for 52-gallon iron drums, but full credit will be allowed upon their return in good condition to Schenectady, N. Y., freight prepaid. No charge is made for cans.

*In hours at 21 Degrees C.

G-E INSULATING MATERIALS

VARNISHED-TREATED CLOTHS



Grade A

The base cloth of grade A is selected to have high mechanical strength, to be free from acids which would attack and weaken fibers during treatment or storage, and from starch or other substances preventing thorough penetration by the treating varnishes.

Black					Yellow		
Mfrs. No.	Wdth. Roll	Price Per Yd.	Thickness In.	Name	Mfrs. No.	Wdth. Roll	Price Per Yd.
508	36	**$1.30**	.005	Silk	**509**	36	**$1.30**
1886	36	**.41**	.005	Cloth	**1887**	36	**.41**
506	36	**.44**	.007	Cloth	**514**	36	**.44**
505	36	**.45**	.010	Cloth	**510**	36	**.45**
505	36	**.54**	.012	Cloth	**510**	36	**.54**
505	36	**.64**	.015	Cloth	**510**	36	**.64**
513	36	**.75**	.020	Drill	**516**	36	**.75**
504	36	**.80**	.025	Duck	**517**	36	**.80**
519	36	**1.30**	.040	Duck	**515**	36	**1.30**
992	36	**.60**	.007	Cloth	**991**	36	**.60**
992	36	**.64**	.010	Cloth	**991**	36	**.64**
992	36	**.66**	.012	Cloth	**991**	36	**.66**

Grade B

Grade B cloths are similar to grade A. The chief difference is that the base cloth of grade B is starch filled.

Black					Yellow		
Mfrs. No.	Wdth. Roll	Price Per Yd.	Thickness In.	Name	Mfrs. No.	Wdth. Roll	Price Per Yd.
976	36	**$0.38**	.007	Cloth	**977**	36	**$0.38**
976	36	**.40**	.010	Cloth	**977**	36	**.40**
976	36	**.50**	.012	Cloth	**977**	36	**.50**
976	36	**.60**	.015	Cloth	**977**	36	**.60**

Treated cloths are supplied in 25, 50 and 100-yard lengths. Requisition should specify length of roll desired.

Nos. 991 and 992 varnish-treated cloths are furnished continuous bias cut. All other varnish-treated cloths are furnished straight cut.

HORN FIBER

No. 525 Untreated—A tough, flexible insulating material of high mechanical and dielectric strength, easily impregnated with oils, varnishes and other insulating compounds. It is used for separators, slot channels, angles and joint insulation and wherever a high degree of flexibility is required. Horn fiber is used to replace pressboard where a thinner, tougher, more flexible insulation is required.

No. 566 Varnished—Horn fiber treated with black insulating varnish to produce a flexible sheet material of high dielectric strength, moisture-resistant and more heat-resistant than the untreated fibrous material.

No. 527 Oiled—Horn fiber treated with a high grade oil and ovencured produces an insulating material of superior dielectric strength, and also renders the material more flexible than in its untreated state. May be used for general insulating work.

G-E INSULATING MATERIALS

HORN FIBER
(Continued)

Thickness Inches	Width Rolls Inches	Size of Sheets Inches	Wt. Lbs. per Sq. Ft.	Price per Lb. No. 525 Untreated	No. 566 Varnished	No. 527 Oiled
0.007	42	32x42	0.035	**$0.60**	**$0.80**	**$0.80**
0.010	42	32x42	0.047	**.60**	**.80**	**.80**
0.015	42	32x42	0.070	**.60**	**.80**	**.80**
0.020	42	32x42	0.094	**.60**	**.80**	**.80**
0.025	42	32x42	0.117	**.60**	**.80**	**.80**
0.030	42	32x42	0.141	**.60**	**.80**	**.80**
0.060	42	30x40	0.281	**.60**	**.80**	**.80**
0.125	42	30x40	0.563	**.60**	**.80**	**.80**

Can also be supplied in rolls 46 inches wide.

Supplied in rolls, 25, 50 and 100 yards in length.

RAWHIDE FIBER

No. 530 Untreated Rawhide Fiber—This is a harder pressed material than horn fiber, and consequently lacks some of the flexibility of the latter, but is mechanically stronger and has a smoother finish. This fiber can readily be rendered more flexible by treating with japan, oil, or varnish. Untreated, it is used for general insulating purposes where a high degree of flexibility is not required. No. 530 Rawhide Fiber is highly resistant to mechanical injury and heat. It is adapted for use where a tough material affording mechanical protection and insulation value is required.

No. 568 Varnished Rawhide Fiber—A sheet insulation produced by treating rawhide fiber with a black insulating varnish. It is more flexible than the untreated fiber and gives better resistance to temperature and moisture. Used to replace varnished horn fiber where a stiffer insulation is permissible.

No. 532 Oiled Rawhide Fiber—Rawhide fiber treated with an insulating oil and oven-cured to produce a firm surface. This process renders the material more flexible, gives it higher dielectric strength, and greater resistance to moisture. It is used for the same general purposes as No. 568 Varnished Rawhide Fiber.

Thickness Inches	Rolls Inches	Wt. Lbs. per Sq. Ft.	Price, per Lb. No. 530 Untreated	No. 568 Varnished	No. 532 Oiled
0.005	42 to 48	0.031	**$0.50**	**$0.70**	**$0.70**
0.010	42 to 48	0.063	**.50**	**.70**	**.70**
0.015	42 to 48	0.094	**.50**	**.70**	**.70**
0.020	42 to 48	0.125	**.50**	**.70**	**.70**

PRESSBOARD

No. 520 Untreated Pressboard—A specially prepared paper which is dense, flexible and easily worked. It readily absorbs oils and varnishes which render it more moistureproof than in its untreated condition. It is used extensively for layer insulation and spacers in various types of generator, motor, transformer and regulator coils, and for collars and shields on high-voltage transformers. Pressboard has good dielectric strength, and is useful where an insulation value must be combined with mechanical rigidity. When immersed in insulating oil, its dielectric strength is more than doubled. This property renders it especially valuable for service where it will be continually immersed in oil.

No. 569 Varnished Pressboard—Pressboard treated with black insulating varnish is flexible and moisture-resisting and possesses higher insulating values than in its untreated state. It is recommended for use as a bonding material.

G-E INSULATING MATERIALS

PRESSBOARD
(Continued)

No. 522 Oiled Pressboard—Pressboard treated with oil to render it more flexible and impervious to moisture. Used extensively as separators and fillers in armature and field coils.

Thickness Inches	Size Sheet Inches	Wt. Lbs. per Sq. Ft.	Price per Lb. No. 520 Untreated	No. 569 Varnished	No. 522 Oiled
0.009	30x40	0.078	$0.30	$0.50	$0.50
0.020	33x64	0.160	.30	.50	.50
0.030	34x40	0.230	.30	.50	.50
0.060	34x40	0.470	.30	.50	.50
0.094	24x60	0.700	.30	.50	.50
0.125	40x60	0.930	.30	.50	.50

EXPRESS PAPER

No. 540 Untreated Express Paper—A strong, high grade, wood fiber paper, carefully selected to insure freedom from pin holes and metallic particles. Suitable for a great variety of uses such as layer insulations, preparation of insulating pads and where a thin material of moderate mechanical strength is required.

No. 542 Varnished Express Paper—Express paper treated with varnish and oven-cured to produce a firm, glossy surface. This treatment renders the paper more moistureproof, and gives it higher dielectric strength.

Thickness Inches	Width Rolls Inches	Wt. Lbs. per Sq. Ft.	Price, per Lb. No. 540 Untreated	No. 542 Varnished
0.003	30	0.017	$0.20	$0.60
0.005	32	0.027	.20	.60
0.009	32	0.040	.20	.60

CABLE PAPER

No. 545 Untreated Cable Paper—A tough, pliable paper made from Manila rope stock. It is used for wrapping on wires and cables, and in the manufacture of pad and layer insulations for transformers.

No. 546 Varnished Cable Paper—Cable paper treated with a black insulating varnish to form a sheet material for use as slot insulation. This treatment provides a cheaper product which for many requirements can be used in place of No. 566 Varnished Horn Fiber.

Thickness Inches	Width Rolls Inches	Wt. Lbs. per Sq. Ft.	Price, per Lb. No. 545 Untreated	No. 546 Varnished
0.003	36	0.011	$0.45	$0.65
0.005	36	0.019	.45	.65
0.008	36	0.029	.45	.65

RED ROPE PAPER

No. 555 Untreated Red Rope Paper—A good grade of hemp rope stock, tough and strong, selected to insure freedom from pin holes and foreign substances. It is used for general insulating purposes.

No. 556 Oiled Red Rope Paper—Red rope paper treated with hot insulating oil. This treatment renders the material more flexible and moistureproof, and gives it higher dielectric strength.

Thickness Inches	Width Rolls Inches	Wt. Lbs. per Sq. Ft.	Price, per Lb. No. 555 Untreated	No. 556 Oiled
0.005	32	0.031	$0.35	$0.45
0.009	32	0.062	.35	.45

G-E INSULATING MATERIALS

ASBESTOS PAPER

No. 590 Untreated Asbestos Paper—Prepared from carefully selected asbestos fiber free from conducting particles of iron. This paper is used for wrapping on cables, as lining for controller covers, boxes of enclosed motors, and as separators between turns of field coils.

No. 593 Varnished Asbestos Paper—Asbestos paper treated with black plastic insulating varnish and oven-cured. It is used as a heat-resisting, moistureproof insulation in field and armature coils and in the preparation of cores or spools for the winding of magnet coils.

No. 592 Oiled Asbestos Paper—Asbestos paper treated with hot insulating oil and oven-cured. It is used as a moistureproof, heat-resisting insulation in field and armature coils.

Thickness Inches	Width Rolls Inches	Wt. Lbs. per Sq. Ft.	Price, per Lb. No. 590 Untreated	No. 593 Varnished	No. 592 Oiled
0.006	36	0.025	$0.60	$1.40	$1.05
0.010	36	0.042	.42	.90	.65
0.015	36	0.070	.42	.90	.65

These papers are supplied in rolls 25, 50 and 100 yards in length.

INSULATING PAPER

No. 1850 Untreated Insulating Paper—A tough, dense fiber paper of high endurance and flexibility developed particularly for use as a slot insulation. In this material is combined in the highest degree resistance to folding, high tensile strength, high dielectric value and minimum cost consistent with superior quality.

No. 1851 Varnished Insulating Paper—A sheet insulation produced by treating No. 1850 Insulating Paper with an insulating varnish. It is more flexible than the untreated material and has a higher dielectric strength and greater resistance to moisture. It is used for the same general purpose as No. 1850 Untreated Insulating Paper.

No. 1852 Oiled Insulating Paper—No. 1850 Insulating Paper treated with an insulating oil and oven-cured to produce a firm surface. This process renders the material more flexible, giving it higher dielectric strength and greater resistance to moisture, and has the same general characteristics as No. 1850 Insulating Paper.

Thickness Inches	Size Sheet Inches	Wt. Lbs. per Sq. Ft.	Price per Lb. No. 1850 Untreated	No. 1851 Varnished	No. 1852 Oiled
0.007	42x32	0.036	$0.60	$0.80	$0.80
0.010	42x32	0.048	.54	.74	.74
0.015	42x32	0.070	.54	.74	.74
0.020	42x32	0.092	.54	.74	.74
0.025	42x32	0.113	.54	.74	.74
0.030	42x32	0.122	.54	.74	.74

No. 1930 Composite Slot Insulation—No. 1930 Composite Slot Insulation is a combination of high grade varnish treated cloth cemented to rawhide fiber providing an extremely tough sheet stock of high dielectric value, especially suited for armature slot tubes and similar uses.

Size of sheet 17x36 inches; thickness 0.015 inches.

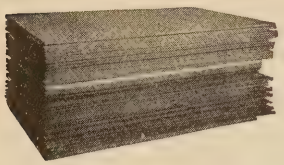
Price, No. 1930.....per Sheet **$0.60**

G-E INSULATING MATERIALS

NO. 539 HARD VULCANIZED SHEET FIBER, ROUND FIBER RODS AND FIBER TUBING

Colors—Red, Gray and Black

A fiber made from a cellulose stock paper and chemically treated to hydrolize the fiber after which the chemicals are removed by washing. The fiber is then dried and subjected to a strong pressure which, in conjunction with the chemical reaction, causes a cementing of the fibers and produces a dense, compact mass which is rolled or calendered to produce a smooth finish and a uniform thickness. The resulting product is a hard, tough, very dense material which is easily machined and is insoluble in all ordinary solvents. Vulcanized fiber can be obtained in greater thickness than any other form of fiber and has practically the same density as rawhide fiber. Weight per cubic inch 0.045 pound.

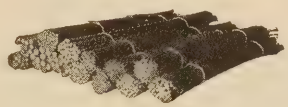


HARD VULCANIZED SHEET FIBER
Size Sheets—Approximately 44 by 72 Inches

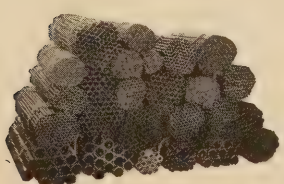
Thick. in In.	Price per Lb.	Thick. in In.	Price per Lb.	Thick. in In.	Price per Lb.
0.005	$0.48	5/16	$0.60	1 3/16	$0.64
0.010	.48	3/8	.60	1	.70
0.015	.48	7/16	.60	1 1/8	.86
1/64 to 1/32	.48	1/2	.60	1 1/4	1.00
0.045	.48	9/16	.54	1 3/8	1.14
0.075	.48	5/8	.56	1 1/2	1.30
1/16	.48	11/16	.56	1 5/8	1.50
3/32	.48	3/4	.62	1 3/4	1.80
1/8	.48	13/16	.62	1 7/8	2.20
5/16	.60	7/8	.64	2	2.65
1/4	.60				

Note — Intermediate thicknesses available at price of next thinner sheet.

HARD ROUND FIBER RODS
Colors—Red, Gray and Black
Lengths—Approx. 60 Inches



Diam. in In.	Price per Ft.	Diam. in In.	Price per Ft.	Diam. in In.	Price per Ft.
3/32	$0.10	5/8	$0.38	1 3/8	$2.50
1/8	.10	11/16	.44	1 1/2	3.45
5/32	.10	3/4	.52	1 5/8	4.50
1/4	.12	13/16	.64	1 3/4	6.00
5/16	.14	7/8	.74	1 7/8	8.25
3/8	.17	15/16	.88	2	11.25
7/16	.22	1	1.12	2 1/8	14.25
1/2	.25	1 1/8	1.40	2 1/4	17.25
9/16	.32	1 1/4	1.80	------	--------

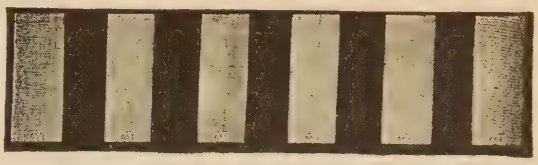


HARD VULCANIZED FIBER TUBING
Colors—Red, Gray and Black

Quotations on fiber tubing will be furnished upon application. Quantities and sizes required for each proposition must be specified.

G-E INSULATING MATERIALS

COTTON AND ASBESTOS TAPES



Grade A White Cotton Tape—This is a white cotton tape woven with selvages. It has an open structure, possesses full strength for this class of tapes, and is finished to a smooth, glossy, linen surface. It is used on the windings of electrical apparatus.

Grade B White Cotton Tape—This tape is similar to Grade A but is more closely woven and possesses greater strength.

Stay Binding—This is a medium-weave, white, cotton stay binding. It is used on large armature coils, direct-current field coils and large transformer coils where greater mechanical strength than is given by Grades A or B Tapes is required.

Non-Elastic Webbing—A non-elastic white cotton webbing used as an outer covering on field coils, as an insulating buffer between armature coils and for binding phase insulation on shell type transformers where great mechanical strength is desired.

Asbestos Tape—An asbestos tape containing a small percentage of cotton to facilitate the spinning of the yarn. It is used on windings where a heat enduring insulation is required and is usually placed on the outside to act as a binder to which purpose it lends itself better than cotton.

Grade A White Cotton Tape

Thickness Inches	Wdth. In.	Wt. Oz. Per Roll	*Price Per Gross Yard	Thickness Inches	Wdth. In.	Wt. Oz. Per Roll	*Price Per Gross Yard
0.005	1/2	1.6	$1.04	0.007	1/2	1.7	$0.96
0.005	3/4	2.3	1.15	0.007	3/4	2.4	1.06
0.005	1	3.1	1.54	0.007	1	3.2	1.38
0.005	1 1/2	4.4	2.30	0.007	1 1/2	4.9	1.98

Grade B White Cotton Tape

0.005	1/2	1.9	1.08	0.007	1/2	2.0	1.15
0.005	3/4	2.7	1.20	0.007	3/4	2.0	1.29
0.005	1	3.5	1.61	0.007	1	3.8	1.72
0.005	1 1/2	5.0	2.41	0.007	1 1/2	5.6	2.53

Stay Binding

0.012	1	5.5	2.09	0.012	2	11.0	3.91
0.012	1 1/2	8.0	3.10	--------	------	------	------

Non-Elastic Webbing

0.025	1	8.0	2.98	0.025	2	18.0	5.50
0.025	1 1/2	14.0	4.48	--------	------	------	------

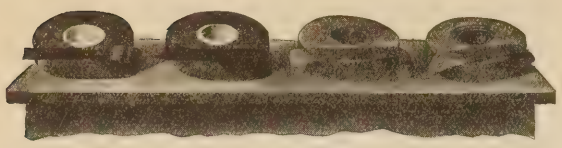
Asbestos Tape

Thickness Inches	Width Inches	Weight of Dry Tape Per 10 Yd. Lgth. in Oz.	Price Per Lb.
0.015	1/2	1.40 to 1.70	$5.40
0.015	3/4	1.80 to 2.20	4.80
0.015	1	2.40 to 2.90	4.20
0.020	1	3.40 to 4.00	3.50
0.020	1 1/2	5.40 to 6.00	3.25
0.030	1 1/4	7.60 to 8.30	4.00

*One gross=144 linear yards.

G-E INSULATING MATERIALS

VARNISHED CLOTH TAPES



G-E straight-cut and continuous length bias-cut varnish treated cloth tapes are cut from G-E varnish treated cloths, and therefore possess the same characteristics and high quality as the cloth itself.

G-E bias-cut tape in short lengths, about 5 feet per length, have been withdrawn from general sale and will be furnished on special order only.

For bias-cut tape in short lengths add **$0.01** a roll to price of corresponding straight-cut tape.

Straight-Cut

Thick. In.	Width In In.	Wt.Per Roll,Oz.	Price Per Roll
No. 506 Black Varnished			
0.007	½	3¼	$0.24
0.007	¾	4¾	.39
0.007	1	6¾	.53
0.007	1½	10½	.85
0.007	2	13¾	1.12
No. 514 Yellow Varnished			
0.007	½	3¼	$0.24
0.007	¾	4¾	.39
0.007	1	6¾	.53
0.007	1½	10½	.85
0.007	2	13¾	1.12
No. 505 Black Varnished			
0.010	½	4¼	.26
0.010	¾	6½	.41
0.010	1	9¼	.55
0.010	1½	13¾	.87
0.010	2	18	1.14
No. 510 Yellow Varnished			
0.010	½	4¼	.26
0.010	¾	6½	.41
0.010	1	9¼	.55
0.010	1½	13¾	.87
0.010	2	18	1.14
No. 505 Black Varnished			
0.012	½	5	.29
0.012	¾	7¾	.46
0.012	1	10¾	.60
0.012	1½	16	.92
0.012	2	20¾	1.21
No. 510 Yellow Varnished			
0.012	½	5	.29
0.012	¾	7¾	.46
0.012	1	10¾	.60
0.012	1½	16	.92
0.012	2	20¾	1.21
No. 505 Black Varnished			
0.015	½	6	.35
0.015	¾	8¾	.52
0.015	1	12	.66
0.015	1½	18	.98
0.015	2	23	1.27
No. 510 Yellow Varnished			
0.015	½	6	.35
0.015	¾	8¾	.52
0.015	1	12	.66
0.015	1½	18	.98
0.015	2	23	1.27

Bias-Cut (Continuous Length)

Thick. In.	Width In In.	Wt.Per Roll,Oz.	Price Per Roll
No. 992 Black Varnished			
0.007	½	4	.32
0.007	¾	6	.48
0.007	1	8½	.64
0.007	1½	12½	.99
0.007	2	17¼	1.28
No. 991 Yellow Varnished			
0.007	½	4	.32
0.007	¾	6	.48
0.007	1	8½	.64
0.007	1½	12½	.99
0.007	2	17¼	1.28
No. 992 Black Varnished			
0.010	½	4¾	.34
0.010	¾	6¾	.50
0.010	1	9½	.66
0.010	1½	13½	1.01
0.010	2	19½	1.30
No. 991 Yellow Varnished			
0.010	½	4¾	.34
0.010	¾	6¾	.50
0.010	1	9½	.66
0.010	1½	13½	1.01
0.010	2	19½	1.30
No. 992 Black Varnished			
0.012	½	5¼	.36
0.012	¾	8½	.54
0.012	1	11	.70
0.012	1½	16½	1.05
0.012	2	22	1.36
No. 991 Yellow Varnished			
0.012	½	5¼	.36
0.012	¾	8½	.54
0.012	1	11	.70
0.012	1½	16½	1.05
0.012	2	22	1.36

Length per roll, 36 yards.

G-E INSULATING MATERIALS

NO. 633 TREATED CLOTH TAPE PACKED IN OIL

No. 633 Tape is a specially treated 0.012-inch thick black-varnished tape packed in oil in air-tight cans.

This tape has a very low power-factor, high dielectric strength, together with high specific inductive capacity.

It is a superior insulation for all voltages and should be used where a dependable job rather than a slight saving in cost is desired.

Width in In.	Diameter of Roll in In.	Rolls per Container	*Diameter Center Core in In.	Yards per Roll	Price per Container
½	1½	21	No	4	$2.30
¾	1½	25	No	4	3.50
1	1½	20	No	4	3.60
½	3½	18	1½	16	5.75
¾	4¾	9	1½	36	8.00
1	4¾	6	1½	36	7.50
¾	1⅛	216	No	2	13.70
1	1⅛	162	No	2	13.20
¾	1½	112	No	4	12.40
1	1½	84	No	4	12.00

NO. 632 PREPARED PAPER TAPE

This consists of pure Manila paper which has been dried in a vacuum and impregnated with special cable compound. This tape has been used in jointing paper cables of all tensions from 100 to 25,000 volts and has given perfect satisfaction. 0.005-inch thick.

Width In.	Dia. Roll In.	Appr. Yds. per Roll	Rolls per Con-tainer	Price per Lb.	Width In.	Dia. Roll In.	Appr. Yds. per Roll	Rolls per Con-tainer	Price per Lb.
½	1	3⅓	360	$1.75	¾	2¼	21	56	$0.95
½	1¼	6	252	1.30	¾	2½	27	40	.95
½	1½	9	168	1.20	1	1	3⅓	180	1.60
½	1¾	12⅓	120	1.15	1	1¼	6	126	1.20
½	2	16⅓	96	1.10	1	1½	9	84	1.10
½	2¼	21	84	.95	1	1¾	12⅓	60	1.05
½	2½	27	60	.95	1	2	16⅓	48	1.00
¾	1	3⅓	240	1.65	1	2¼	21	42	.95
¾	1¼	6	168	1.25	1	2½	27	30	.95
¾	1½	9	112	1.15	¾	5	60	1	1.05
¾	1¾	12⅓	80	1.10	1	5	60	1	.85
¾	2	16⅓	64	1.00	--	--	----	----	------

The 1 to 2½-inch inclusive rolls of paper are packed in 1-gallon pails and sealed in mineral compound. The 5-inch rolls of paper tape are packed in tin boxes and sealed in paraffin. The price of the boxes and pails is included in the above prices.

NO. 364 ARMATURE TAPE

No. 364 Armature Tape is a combination of fine quality white muslin and a rubber base compound. The compound coating appears on one side only. It is uniform and has just the right degree of adhesiveness. The back of the tape is positively non-adhesive. It has non-fraying edges. It is self-wound on a cardboard core which fits the user's fingers.

Number of yards in roll, 36.

Wdth. In.	Rolls per Box	Wt. Oz. Per Roll	Price Per Roll	Wdth. In.	Rolls per Box	Wt. Oz. Per Roll	Price Per Roll
¼	3	2.7	$0.50	1¼	1	13.3	$1.28
⅜	2	4.0	.58	1½	1	16.0	1.56
½	2	5.5	.66	2	1	21.3	2.06
⅝	2	6.7	.70	3	1	32.0	3.08
¾	1	8.0	.78	4	1	42.7	4.10
1	1	10.7	1.02	------	--	------	--------

G-E INSULATING MATERIALS
FRICTION AND SPLICING TAPES



No. 361 Friction Tape

This number has been assigned to the Standard GE Distributors' Friction Tape. Net weight tape meets A.S.T.M. specifications.

No. 371 Friction Tape

This is a new Friction Tape similar to No. 361 but of higher quality. Net weight tape meets A.R.A. and R.S.A. specifications.

No. 360 Friction Tape

This is a new Friction Tape similar to No. 361 but lower in quality. It is offered to the trade to meet the competition of tapes of similar quality.

Gross Weight Tapes—Width ¾ Inches

Mfrs. No.	Roll	Description	Gross Weight Feet Per Roll	Price Per Lb.
361	1-oz.	Foil and Carton	-----	**$0.5304**
361	2-oz.	Foil and Carton	-----	**.5104**
361	4-oz.	Foil and Carton	-----	**.4904**
361	8-oz.	Foil and Carton	67½	**.4704**
361	8-oz.	Foil only (no carton)	70	**.4604**
360	8-oz.	Foil and Carton	60	**.4312**
360	8-oz.	Foil only (no carton)	62	**.4212**
371	8-oz.	Foil and Carton	67½	**.5520**
371	8-oz.	Foil only (no carton)	70	**.5420**

Net Weight Tapes—Width ¾ Inches

Mfrs. No.	Roll	Description	Net Weight Feet Per Roll	Price Per Lb.
361	8-oz.	Waxed Paper and Cart.	82½	**$0.5304**
361	8-oz.	Waxed Paper only‡	82½	**.5204**
360	8-oz.	Waxed Paper and Cart.	75	**.4912**
360	8-oz.	Waxed Paper only‡	75	**.4812**
371	8-oz.	Waxed Paper and Cart.	82½	**.6120**
371	8-oz.	Waxed Paper only‡	82½	**.6020**

Note—On orders for quantities of 500 pounds or more (one order, one shipment) of No. 360, 361 and 371 friction tape prices are f.o.b. point of shipment, freight allowed to destination. These tapes may be assorted for quantity.

On orders for quantities less than 500 pounds prices are f.o.b. factory (freight not allowed) and for quantities less than 100 pounds add 25 per cent to the list prices.

NO. 363 SPLICING GUM



This is an all-rubber compound containing no cloth, and made from fine para rubber. It will not oxidize copper. At ordinary temperatures, the heat of the hand is sufficient to cause the layers of this tape, after it has been wound on the joint, to unite into a solid mass.

.018-inch Thick						.030-inch Thick		
Mfrs. No.	Feet Per Roll	Price Per Lb. Net Wt.	Wdth. in In.	Net Wt. per Roll in Oz.	Diam. Roll In.	Mfrs. No.	Feet Per Roll	Price Per Lb. Net Wt.
363	35	**$0.88**	¾	8	3⅞	**363**	24	**$0.80**
363	50	**.88**	1	16	5	**363**	39	**.80**
363	35	**.88**	1½	16	3⅞	**363**	27	**.80**
363	35	**.88**	2	16	3½	**363**	21	**.80**

NO. 366 SPLICING GUM

Similar to No. 363 except that it contains a small percentage of high grade reclaimed rubber.

.018-inch Thick						.030-inch Thick		
Mfrs. No.	Feet Per Roll	Price Per Lb. Net Wt.	Wdth. in In.	Net Wt. per Roll in Oz.	Diam. Roll In.	Mfrs. No.	Feet Per Roll	Price Per Lb. Net Wt.
366	35	**$0.72**	¾	8	4	**366**	27	**$0.68**
366	60	**.72**	1	16	5	**366**	30	**.68**
366	35	**.72**	1½	16	3⅞	**366**	27	**.68**
366	25	**.72**	2	16	3½	**366**	27	**.68**

G-E INSULATING MATERIALS
NO. 631 PARAGON TAPE



An unbleached cotton cloth coated and filled with a black asphalt compound and slit to the proper width. It is used for temporary binding purposes and as a waterproof covering for street car cables. This tape does not obstruct the passage of varnishes and treating compounds, and as a binding tape, is therefore superior in this respect to rubber-filled friction tapes which are impervious to varnishes.

Mfrs. No.	Thickness in In.	Width in In.	Net Wt. Per Roll in Oz.	Diam. of Roll in In.	Feet Per Roll	Price Per Lb. Net Wt.
631	.035	¾	6	4	38	**$0.50**
631	.035	1	8	4	38	**.50**
631	.035	1½	12	4	38	**.50**
631	.035	2	16	4	38	**.50**

NO. 374 PURE GUM-FACED TAPE



Pure gum-faced tape consists of a layer of 98 per cent pure para rubber on a backing of unvulcanized high grade rubber compound containing only fine para. This tape can be used to advantage in making joints where extremely high insulation resistance is desired, such as on underground rubber-insulated cables where the joint is to be waterproof. It affords a satisfactory substitute for cut-sheet rubber which is not only very difficult to handle, but very expensive. Joints made with gum-faced tape may be vulcanized if desired. The rubber compound contains sufficient sulphur for this purpose, and the completed joint will be fully as strong as any unbroken portion of the cable insulation.

Mfrs. No.	Thickness in In.	Width in In.	Net Wt. Per Roll in Oz.	Diam. of Roll in In.	Feet Per Roll	Price Per Lb. Net Wt.
374	.035	¾	6	4	18	**$1.50**
374	.035	1	8	3⅞	18	**1.50**
374	.035	1½	12	3⅞	18	**1.50**
374	.035	2	16	3⅞	18	**1.50**



NO. 362 RUBBER TAPE

This is the number that has been assigned to the standard G-E Distributors' Rubber Tape.

Mfrs. No.	Width in In.	Gross Weight	Gross Weight Feet Per Roll	*Price Per Lb.
362	¾	1-oz.	--------	**$0.55**
362	¾	2-oz.	--------	**.53**
362	¾	4-oz.	--------	**.51**
362	¾	8-oz.	20½	**.49**

Note—On orders for quantities of 300 pounds or more (one order, one shipment) of No. 362 rubber tape prices are f.o.b. point of shipment, freight allowed to destination. Different size rolls may be assorted for quantity on the basis of not less than 50 pounds per size of roll.

On orders for quantities less than 300 pounds prices are f.o.b. factory (freight not allowed) and for quantities less than 100 pounds add 25 per cent to the list prices.

Nos. 363, 366, 374 and 631 tapes are regularly packed in waxed paper and are sold net weight. No. 362 tape is sold gross weight.

G-E INSULATING MATERIALS

NO. 679 G-E FLEXIBLE VARNISHED TUBING



No. 679 G-E Flexible Varnished Tubing is used for insulating bare wires or for increasing dielectric strength of insulated wires when used as leads, connecting wires or cross-over wires, such as are found on motors, transformers, arc lamps or meter coils. The smaller sizes are now widely used in connection with radio work and are commonly called "Radio Spaghetti."

Inside Diam. In In.	Covers B. & S. Gauge (Bare) Wire	Net Price Per 1000 Ft
1/32	No. 40 to 21	$38.00
1/16	No. 20 to 15	42.00
3/32	No. 14 to 11	42.00
1/8	No. 10 and 9	71.00
5/32	8 and 7	71.00
3/16	6 and 5	88.00
7/32	4	92.00
1/4	3	97.00

Colors: Red, green, black, yellow. Specify color desired in order. Furnished in 24 inch lengths only.

NO. 673 VARNISH TREATED MOTOR TUBING

No. 673 Varnish Treated Motor Tubing is used as an insulation for motor leads. While not as flexible as No. 679 Flexbile Varnished Tubing it is more heat-resistant and is made in sizes which will readily fit over each other.

Inside Diam. In In.	Price per 1000 Ft.	Inside Diam. in In.	Price per 1000 Ft.	Inside Diam. in In.	Price per 1000 Ft.
All under 1/8	$36.00	5/16	$45.00	3/32	$90.00
1/8	40.00	7/32	60.00	3/8	95.00
5/32	42.50	1/4	62.50	1/2	115.00

Furnished in colors Black and Yellow and 36-inch lengths only.

G-E COTTON SLEEVING

Cotton sleeving is used for a number of cases in which other forms of fibrous insulating materials are not easily applied, such as terminals of armature coils, as protection for paper tubes, as a special gasket material in the manufacture of meters, etc.

The color of these sleevings in many cases plays an important part in the easy identification of the apparatus or parts of the apparatus to which the sleeving is applied.

No.	Snug Fit Diam. Inches	Yards per Lb.	No. Wire B&S New Standard	Price per Lb. Unbleached	Price per Lb. Black Blue or Red
0	1/16	550	14–20	$1.60	$2.10
1	1/8	280	11–12–13	1.60	2.10
2	5/32	180	7–8–9	1.60	2.10
3	1/8	200	9–10	1.60	2.10
4	1/16	300	5–6–7	1.60	2.10
5	1/16	130	5	1.60	2.10
6	7/32	130	3–4	1.60	2.10
7	3/32	130	3–4	1.60	2.10
8	1/16	95	1–2	1.60	2.10
9	1/16	70	1–2	1.60	2.10
10	3/8	65	1–0	1.60	2.10
11	13/32	60	1–0	1.60	2.10
12	1/2	55	2 No. 0	1.60	2.10
13	5/16	155	6–7	1.60	2.10

G-E INSULATING MATERIALS

CORDS AND TWINES



Boot threads, cords and twines find a considerable use in insulation processes as space fillers in armature cores, protective braiding on wires and cables, temporary binding in the winding of coils, insulation for the front end of commutators, etc.

For all insulating requirements, the various twines and cords, which are naturally of an open, porous nature and would readily absorb moisture, should be sealed or filled with some suitable moistureproofing compound of high dielectric properties.

No. 680 is a brown linen cord known as Three-cord Boot Thread.

No. 681 is a brown linen cord of larger size than No. 680, known as 7-cord Boot Thread used after treatment to fill in the small space between the commutator cap and commutator and armature head on railway motors.

No. 682 Cord is a brown linen cord of larger size than No. 681. Used after treatment for the same purpose as No. 681 where the space is larger, and for the insulation of the front end of all G-E railway motor commutators.

No. 696 Cord is a brown linen cord known as No. 16 Blocking Cord.

No. 684 Twine is a white twine known as No. 6 Cable Laid Twine.

No. 685 Twine is a white, cable laid twine known as No. 12 H.P.

No. 687 Twine is a white, cable laid twine known as No. 18 M.P.

No. 688 Twine is a white, cable laid twine known as No. 24 M.P.

No. 698 Twine is a white, cable laid twine known as No. 36 M.P.

Cords				Twines			
Mfrs. No.	Diam. In.	Size Spool Lbs.	Price Per Lb.	Mfrs. No.	Diam. In.	Size Spool Lbs.	Price Per Lb.
680	0.030	1	$2.25	684	0.035	1	$0.95
681	0.040	1	2.25	685	0.055	½	.85
682	0.085	1	1.45	687	0.065	½	.85
696	0.105	1	1.45	688	0.080	½	.85
------	--------	--	------	698	0.105	1	.85

Add $0.50 to above list prices, for treated cords and twines.

G-E NO. 403 HAND CREAM



A harmless cream which protects the skin from irritations caused by moisture, mild acids, alkalines, dirt and grease. It forms a thin wax-like film which keeps the dirt out of the pores. It can be washed off easily with water. Grease and dirt are removed with it.

G-E Hand Cream should not be confused with preparations which aid in the removal of grease and dirt. It is a cream which prevents grease or dirt getting into the pores of the skin.

Put up in display cartons containing 12 tubes per carton, and lithographed one pound cans.

Price, per Tube.....$0.25 Per Pound.....$0.90

G-E SOLDERING MATERIAL

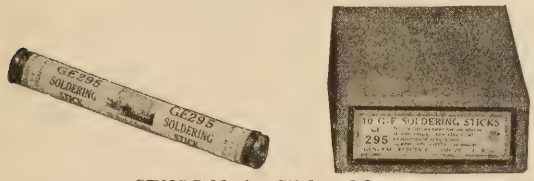
NO. 293 SOLDERING PASTE



No. 293 Soldering Paste is a result of research. It is of the highest quality, non-corrosive, economical, efficient, and dependable. This paste is guaranteed to solder all metals except aluminum.

Size	Price	Size	Price
2-oz. Can..per can	$0.15	10-lb. Pail..per lb.	$0.50
8-oz. Can....per lb.	1.00	25-lb. Pail..per lb.	.45
1-lb. Can....per lb.	.90	.....	.....

NO. 295 SOLDERING STICK



GE295 Soldering Stick and Carton

No. 295 Soldering Stick is an acid flux in stick form. It is extremely powerful and injurious to insulating materials and for this reason its use on insulated work should be avoided wherever possible. Used for dirty and difficult work generally. Same as No. 294 Soldering Salt Solution except supplied in stick form, 1⅝-ounce sticks, 10 sticks per carton.

Price, **No. 295** Soldering Stick.....per stick **$0.15**

NO. 291 SOLDERING FLUID

This compound is a liquid non-acid soldering fluid, for use on surfaces that have been previously cleaned or tinned, or where the joint is not very dirty. The solvent of this flux is inflammable. Used for a great variety of work, such as soldering leads to commutators, tinning commutators, tinning induction motor rotors, and for all delicate work where positive assurance against corrosion is an important factor.

Specific gravity at 21 degrees C., 905-.910.

	Price per Gallon						
Mfrs. No.	*12-gal. Carboy	5-gal.	2-gal.	1-gal.	1-qt.	1-pt.	½-pt.
291	**.95**	**1.20**	**1.25**	**1.30**	**1.60**	**2.00**	**2.65**

Approximate weight per gallon 7.563 pounds.

NO. 294 SOLDERING SALT SOLUTION

This compound is an acid flux in liquid form. It is extremely powerful and injurious to insulating materials and for this reason its use on insulated work should be avoided wherever possible. Used for dirty and difficult work generally. Same as No. 295 Soldering Stick except supplied in liquid form.

Specific gravity at 21 degrees C., 1.805.

	Price per Gallon						
Mfrs. No.	*12-gal. Carboy	5-gal.	2-gal.	1-gal.	1-qt.	1-pt.	½-pt.
294	**4.25**	**4.50**	**4.60**	**4.70**	**5.20**	**5.80**	**6.55**

Approximate weight per gallon 15 pounds.

*. No charge is made for containers except carboys. A charge of **$8.00** each is made for carboys, but full credit will be allowed on their return, in good condition, freight prepaid.

G-E WELDING ELECTRODES



Fig. 1

G-E Welding Electrodes, Types A and B Each has Combined in One Unit; a Central Metallic Core Surrounded by a Layer of Flux, Enclosed in an Outer Metallic Sheath

Users of electric arc welding are familiar with G-E Welding Electrode, Type A, and the excellent results obtained by its use in welding cast iron. The unusually high speeds that are being obtained through the use of Type B Electrode on the automatic welder are also well known.

As a result of continuous research, General Electric is now able to announce a new electrode which has been designated as Type F. This is in accordance with a definite policy to develop a complete line of electrodes, each type to be the best obtainable for its specific application.

The mechanical construction of Types A and B is shown by Fig. 1. Type F differs in construction from Types A and B, in that the sheath is eliminated.

TYPE A

For Use on Cast Iron

Diameter Electrode in In.	Current in Amp.	Diameter Electrode in In.	Current in Amp.
3/32	65	5/32	Up to 200
1/8	Up to 125	1/4	Up to 200
3/32	Up to 150	----	----------

The ¼-inch electrode is furnished in 22-inch lengths (50-lb. bundles), in coils (100 lb. or 200 lb. approximately) and on reels (200 lb. approximately).

All other sizes are furnished in 14-inch lengths (50-lb. bundles), in coils (100-lb. or 200-lb. approximately) and on reels (200-lb. approximately).

TYPE B

For Use with Automatic Welders

Furnished in the folowing sizes:

Size of Electrode	3/32	1/8	5/32	3/16	1/4
Maximum Amperes for Automatic Welding	150	200	250	300	400

The standard package is 50 pounds, burlapped and securely fastened. It is also furnished on steel reels (200-lb. approximately) or in coils of 150 or 200-lb., approximately).

TYPE F

For the General Welding of Steel

Furnished in the following sizes:
3/32-, 1/8-, 5/32-, 3/16- and ¼-inch.

The standard package is 50 pounds, burlapped and securely fastened. It is also furnished on steel reels (200-lb. approximately) or in coils of 150 or 200-lb. approximately.

G-E DESK AND WALL FANS

6-INCH UNIVERSAL ELECTRIC FANS

The 6-inch fan is equipped with rubber feet for desk use and a slot in the base for bracket mounting. In appearance and workmanship it compares with the larger G-E fans and carries the same guarantee.

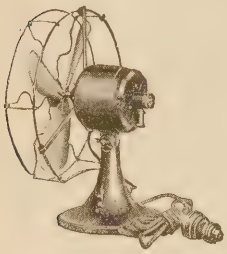


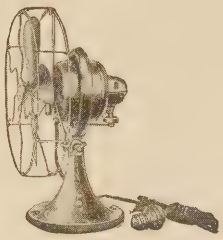
110 Volts A. C. and D. C.
25, 40, 50 and 60 Cycles

Mfrs. No.	Finish	Price Each
272107G1	Standard Green Enamel	$5.00
	In Colors	6.00

Blades are polished brass.
Weight, net 2¼; shipping, 3 pounds.

9-INCH—4 BLADE TYPE
NON-OSCILLATING AND OSCILLATING





ALTERNATING CURRENT
9 Inch Non-Oscillating

Mfrs. No.	Cycles	Volt.	Watts	R.P.M.	Wt. Lbs. Net	Wt. Lbs. Ship.	Price Each
*257594	25	110	22	1800	5	9	$10.00
*257595	40	120	21	1700	5	9	10.00
257596	50	110	25	1350	5	9	10.00
257597	50	220	25	1350	5	9	11.50
236327	60	110	36	1500	5	9	10.00
257598	60	220	25	1500	5	9	11.50
9 Inch Oscillating							
*257606	25	110	23	1800	7	9¾	12.50
*257607	40	120	22	1700	7	9¾	12.50
257608	50	110	26	1350	7	9¾	12.50
257609	50	220	26	1350	7	9¾	14.00
257599	60	110	37	1500	7	9¾	12.50
257610	60	220	26	1500	7	9¾	14.00

*Nos. 257594, 257595, 257606, 257607 are furnished in the Series Commutator type only.

DIRECT CURRENT
9 Inch Non-Oscillating

Mfrs. No.	Voltage	Watts	R.P.M.	Wt. Lbs. Net	Wt. Lbs. Ship.	Price Each
257600	32	22	1700	5	8	$10.00
257601	110	22	1700	5	8	10.00
257602	220	26	1750	5	8	11.50
9 Inch Oscillating						
257603	32	22	1700	7	10	12.50
257604	110	22	1700	7	10	12.50
257605	220	26	1750	7	10	14.00

Finish—Motor complete in green enamel except blades which are polished brass.

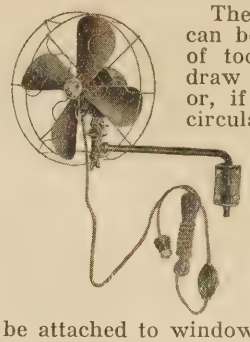
Speed—Motors are equipped with a single speed G-E Tumbler Switch seated in a felt covered base.

Adjustment—Motors are readily adjustable for either desk or bracket mounting.

Prices include cord and plug.

G-E HOUSEHOLD UTILITY FAN

10-INCH ALTERNATING CURRENT



The G-E Household Utility Fan can be adjusted without the use of tools, to exhaust air, or to draw in and circulate fresh air, or, if the window is closed, to circulate the air in a room. A standard fly screen can be inserted in the window openings and the air driven or drawn through the screen without any appreciable loss in efficiency. The fan and arm can be moved easily and with extra brackets can be attached to window casings in various rooms.

Mfrs. No.	Cycles	Voltage	Watt	Speed R.P.M.	Wt.Lbs. Net	Wt.Lbs. Shpg.	Price Each
19X271*	60	110	35	1500	7	10	$15.00
2580316	Extra Bracket						

*Includes arm, two brackets, cord and with switch plug.

Finish—Green enamel except trimmings, which are finished in polished brass.

G-E DESK AND WALL FANS

10-INCH—4 BLADE
NON-OSCILLATING AND OSCILLATING

These fans are complete in green enamel, except trimmings which are polished brass. The 10-inch fans are equipped with 3-point regulating switch which provides two running speeds. Fans are readily adjustable for either desk or bracket use.

Prices include cord and plug.



ALTERNATING CURRENT
10-Inch Non-Oscillating

Mfrs. No.	Cycles	Voltage	Watts at Fast Speed	Fast Speed R.P.M.	Shpg. Wt.Lbs.	Price Each
*19X253	25	110	35	1600	9	$14.00
*19X254	40	120	38	1600	9	14.00
19X255	50	110	38	1300	9	14.00
19X256	50	220	38	1300	9	15.50
19X257	60	110	35	1500	9	14.00
19X258	60	220	35	1500	9	15.50
10-Inch Oscillating						
*19X259	25	110	35	1600	10	16.50
*19X260	40	120	38	1600	10	16.50
19X261	50	110	38	1300	10	16.50
19X262	50	220	38	1300	10	18.00
19X263	60	110	35	1500	10	16.50
19X264	60	220	35	1500	10	18.00

*Furnished on series commutator type only.

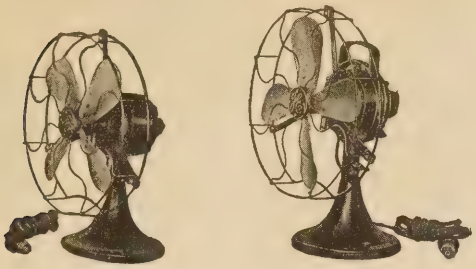
DIRECT CURRENT
10-Inch Non-Oscillating

Mfrs. No.	Voltage	Watts at Fast Speed	Fast Speed R.P.M.	Shpg. Wt.Lbs.	Price Each
19X265	32	24	1600	9	$14.00
19X266	110	22	1600	9	14.00
19X267	220	26	1600	9	15.50
10-Inch Oscillating					
19X268	32	24	1600	10	16.50
19X269	110	22	1600	10	16.50
19X270	220	26	1600	10	18.00

G-E DESK AND WALL FANS

12 AND 16 INCH—4 BLADE TYPE

NON-OSCILLATING AND OSCILLATING



ALTERNATING CURRENT

12 Inch Non-Oscillating

Mfrs. No.	Cycles	Voltage	Watts at Fast Speed	Fast Speed R.P.M.	Wt. Lbs. Net	Wt. Lbs. Ship.	Price Each
*34267	25	110	42	1600	12	29	$24.50
33594	40	120	48	1050	14½	31½	24.50
78716	50	110	50	1325	14½	31½	23.00
78718	50	220	50	1325	14½	31½	24.50
34017	60	110	52	1525	14½	27	23.00
34018	60	220	52	1525	14½	31½	24.50

12 Inch Oscillating

Mfrs. No	Cycles	Voltage	Watts at Fast Speed	Fast Speed R.P.M.	Wt. Lbs. Net	Wt. Lbs. Shpg.	Price Each
*75433	25	110	42	1600	15	28	$31.50
75431	40	120	48	1050	17	30	31.50
78734	50	110	51	1325	17	30	30.00
78736	50	220	51	1325	17	30	31.50
75423	60	110	53	1510	17	30	30.00
75424	60	220	53	1510	17	30	31.50

16 Inch Oscillating

*75434	25	110	74	1500	16	32	36.50
75432	40	120	87	1000	19	35	36.00
78738	50	110	78	1320	19	35	35.00
78740	50	220	78	1320	19	35	36.50
75425	60	110	91	1500	19	35	35.00
75426	60	220	91	1500	19	35	36.50

*Furnished in the Series Commutator type only.

DIRECT CURRENT

12 Inch Non-Oscillating

Mfrs. No.	Voltage	Watts at Fast Speed	Fast Speed R.P.M.	Wt. Lbs. Net	Wt. Lbs. Ship.	Price Each
218168	32	33	1600	16	33	$23.00
34003	110	33	1600	16	33	23.00
34004	220	37	1600	16	33	24.50

12 Inch Oscillating

218170	32	33	1600	17	36	30.00
60559	110	33	1600	17	36	30.00
60560	220	37	1600	17	36	31.50

16 Inch Oscillating

218171	32	62	1500	22	43	35.00
60561	110	66	1500	22	43	35.00
60562	220	66	1500	22	43	36.50

Finish—Complete in green enamel, except blades, which are polished brass.

Speeds—Motors are equipped with four-point regulating switch, which provides three running speeds.

Adjustment—Motors are readily adjustable for either desk or bracket use.

Prices include cord and plug.

G-E CEILING FANS



52 Inch Sweep, 4 Blade, Three-Speed Ceiling Type

Alternating Current

Mfrs. No.	Cycles	Voltage	Watts at Fast Speed	Fast Speed R.P.M.	Wt. Lbs. Net	Wt. Lbs. Shpg.	Price Each
62364	25	110	140	200	40	59	$51.00
62365	40	120	125	225	40	59	51.00
62367	50	110	110	220	40	59	48.00
62368	50	220	110	220	40	59	50.00
44986	60	110	125	245	40	59	48.00
44987	60	220	125	245	40	59	50.00
			Direct Current				
34007	....	110	120	230	47	65	52.00
34008	....	220	120	230	47	65	54.00
218178	....	32	120	230	47	65	54.00

Finish—Complete in green enamel. Blades, oak.

Speeds—Motors are equipped with four-point regulating switch. Three running speeds.



32 Inch Sweep, 4 Blade, Two-Speed Ceiling Type

Alternating Current

Mfrs. No.	Cycles	Voltage	Watts at Fast Speed	Fast Speed R.P.M.	Wt. Lbs. Net	Wt. Lbs. Shpg.	Price Each
146230	25	110	85	375	24	48	$41.50
146231	40	120	80	350	24	48	41.50
146233	50	110	65	350	24	48	40.00
146234	50	220	65	350	24	48	41.50
146236	60	110	58	350	24	48	40.00
146237	60	220	58	350	24	48	41.50

Finish—Complete in green enamel. Blades aluminum finish.

Speeds—Motors are equipped with three point regulating switch. Two running speeds.

32 Inch Sweep, 4 Blade, Single-Speed Ceiling Type

Direct Current

218176	....	32	75	400	22	42	40.00
146210	....	110	75	400	22	42	40.00
146211	....	220	75	400	22	42	41.50

Finish—Complete in green enamel. Blades oak.

Speeds—These motors are furnished for one speed only and are not equipped with starting and stopping switch. Same may be furnished extra.

Suspensions—Stem and casing will not be furnished with any of the motors listed on this page, but insulated hanger, hook and canopy will be supplied. Green enameled iron pipe threaded at both ends, to fit motor and hanger, will be furnished at an additional charge.

G-E VENTILATING FANS

12 AND 16 INCH—6 BLADE



Ventilating Fan



Speed Controller For Ventilating Fan

Alternating Current 6 Blade Ventilating Fans

Mfrs. No	Cycles	Voltage	Watts at Fast Speed	Fast Speed R.P.M.	Wt. Lbs. Net	Wt. Lbs. Ship.	Price Each
			12 Inch				
*35307	25	110	60	1700	12	29	$26.50
35308	40	120	65	1025	12	29	26.50
104232	50	110	65	1350	12	29	25.00
104234	50	220	65	1350	12	29	26.50
34025	60	110	62	1600	12	29	25.00
34026	60	220	62	1600	12	29	26.50
			16 Inch				
*58298	25	110	105	1250	14	35	28.50
58299	40	120	105	975	14	35	28.50
104236	50	110	90	1275	14	35	27.00
104238	50	220	90	1275	14	35	28.50
34029	60	110	120	1500	14	35	27.00
34030	60	220	120	1500	14	35	28.50

*Nos. 35307 and 58298 are furnished in the Series Commutator type only.

Direct Current 6 Blade Ventilating Fans

				12 Inch			
218172	....	32	45	1600	12	29	25.00
34009	....	110	45	1600	12	29	25.00
34010	....	220	45	1600	12	29	26.50
				16 Inch			
218173	....	32	80	1550	14	35	27.00
34011	....	110	80	1550	14	35	27.00
34012	....	220	80	1550	14	35	28.50

SPEED CONTROLLERS

			For 12 Inch A. C. Ventilating Fans				
106494	25	110	....	.....	5½	15	5.00
106495	40	120	....	.....	5½	15	5 00
106497	50	110	....	.....	5½	15	5.00
106499	50	220	....	.....	5½	15	5.00
106500	60	110	....	.....	5½	15	5.00
106501	60	220	....	.....	5½	15	5.00
			For 16 Inch A. C. Ventilating Fans				
106502	25	110	....	.....	5½	15	5.00
106503	40	120	....	.....	5½	15	5.00
106505	50	110	....	.....	5½	15	5.00
106507	50	220	....	.....	5½	15	5.00
106508	60	110	....	.....	5½	15	5.00
106509	60	220	....	.....	5½	15	5.00
			For 12 Inch D. C. Ventilating Fans				
218174	....	32	....	.....	5½	15	5.00
34034	....	110	....	.....	5½	15	5.00
34035	....	220	....	.....	5½	15	5.00
			For 16 Inch D. C. Ventilating Fans				
218175	....	32	....	.....	5½	15	5.00
34036	....	110	....	.....	5½	15	5.00
34037	....	220	....	.....	5½	15	5.00

Finish—Green enamel; blades and trimmings, dipped and lacquered.

Note.—Prices include motor complete with six-blade fan and tripod. Speed controllers are not required unless fractional speeds are desired. Prices above do not include cord or attaching plug.

Special Bearings

For equipping ventilating fans to operate in vertical position, add $1.00 net to above prices.

G-E ELECTRIC FANS

SPECIAL FINISHES

All modern and thoroughly progressive hotels and restaurants, stores, offices, show-rooms, etc., demand fans finished to harmonize with their elaborately appointed interiors and also to match hardware finishes, etc. To meet the exacting requirements of the trade, the General Electric Company has provided space and modern equipments to facilitate the execution of such orders. If practicable, samples of the finish desired should be submitted with the inquiry or order. It must be recognized that certain parts of the General Electric fans are of cast iron and it is difficult to procure by electroplate, the exact results in finish which can be procured by similar process on brass. When placing orders for specially finished ceiling fans, care should be taken to specify the desired finish of the wooden blades. Otherwise the blades will be furnished to harmonize with the metal parts; that is, with brass, nickel, or other light finishes, blades of natural wood filled and varnished will be supplied; with motors of darker finishes, blades stained in oak will be supplied.

The popular electroplates and colored enamels are listed in the following table:

SPECIAL SPRAYED FINISHES

Finish No.	9-In. Non-Osc.	9-In. Osc.	12-In. Non-Osc.	12-In. Osc.	16-In. Osc.	Ceiling Type 32-In.	Ceiling Type 52-In.
			Brush Brass Finish				
			Extra Net Prices for Special Finishes				
1000	$0.85	$0.90	$1.45	$1.60	$1.90	$1.90	$2.70
			Satin Green Finish				
1006	.85	.90	1.45	1.60	1.90	1.90	2.70
			Antique Verde Finish				
1008	2.90	3.25	3.75	4.00	4.90	4.90	5.90
			Aluminum Finish				
1010	.90	1.00	2.40	2.50	3.10	3.10	3.40
			Pompeian Verde Finish				
1014	1.60	1.80	2.30	2.50	3.00	3.00	4.00
			White and Gold Finish				
1015	1.70	1.90	3.00	3.30	4.00	4.00	5.70
			Light Mahogany Finish				
1017	1.25	1.80	1.80	2.00	2.50	2.50	2.75
			Old Ivory Finish				
1025	2.65	2.80	3.80	4.00	4.90	4.90	5.50
			Egg Shell White Finish				
1029	1.35	1.70	2.30	2.40	2.90	2.90	3.00
			Oxidized Bronze Finish				
1034	1.70	1.90	2.40	2.55	2.80	2.80	2.90
			Statuary Bronze				
1057-A	2.00	2.25	3.00	3.50	4.00	4.00	5.50

SPECIAL ELECTROPLATE FINISHES

			Nickel Finish				
			Less than Five				
173	2.00	2.25	3.50	4.25	4.25	4.50	5.25
			Five or More				
173	1.75	2.00	3.00	3.40	3.40	4.25	4.75

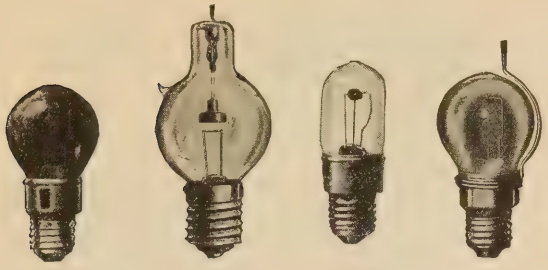
Brush Brass, statuary bronze, Butler silver, and rose gold, prices quoted upon application.

Net prices on special finishes other than those listed above will be quoted when full specifications as to style of finish and number of fans required are given.

No special finished fans are carried in stock.

G-E TUNGAR BATTERY CHARGERS

TUNGAR BULBS



No. 277465 2-Ampere New Style | Nos. 189048 5-Amp. and 189049 6-Amp. | No. 289881 Trickle Bulb | No. 195528 2-Ampere (Old Style)

A Tungar is a device for changing alternating to direct current. Tungars are described here for charging radio and automobile batteries in the home, in the private or public garage, battery service station, or in fact, almost anywhere.

The essential parts of any Tungar are a bulb, a transformer, and the enclosing case with equipment.

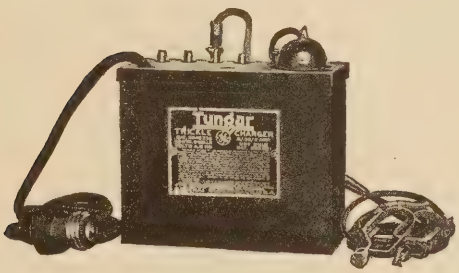
Each size of Tungar is made for almost any alternating voltage and frequency.

B BATTERY ATTACHMENT FOR OLD MODEL TUNGARS

No. 248237 {20-24 Cells, 0.1 amp.} {10-12 Cells, 0.2 amp.} **$3.00**

Renewal Bulb for Old Model Two Ampere Tungars No. 195528..... **$4.00**

TUNGAR TRICKLE CHARGER



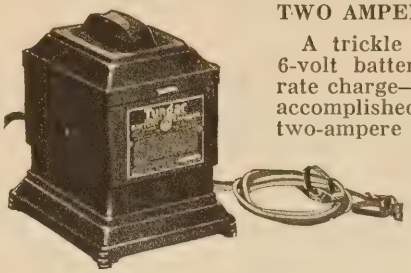
The Tungar Trickle Charger will charge low capacity 4 or 6 volt radio "A" storage batteries continuously at a low rate. When connected permanently to the line, a full day's operation consumes but a few cents' worth of power. Except in unusual cases it may be used while the set is in operation. It will take care of sets using up to six or eight tubes providing they are not operated on the average over four hours a day. This Tungar is particularly adaptable to sets ordinarily using dry cells.

Four current taps provide charging rates from 1/10 ampere to a boosting rate of ½ ampere. These low rates eliminate gassing of the battery. The Tungar Trickle Charger contains no liquids and is quiet in operation.

Mfrs. No.	Cycles	A.C. Volts	Nt.Wt. Lbs.	Price Each (With Bulb)
3049336	60	115	5	**$10.00**
289881	Renewal Tungar Bulb.....			**4.00**

G-E TUNGAR BATTERY CHARGERS

TWO AMPERE TUNGAR



A trickle charge to a 6-volt battery or a full rate charge—both can be accomplished with the two-ampere Tungar.

This Tungar charges all 2-4-6 volt radio "A" and 6-12 volt auto batteries. It will also charge 24 to 96 volt "B" storage batteries in series without attachments. It is quiet in operation and is particularly suitable for cabinet installation; it can be safely left connected to the battery without injuring Radiotrons.

Mfrs. No.	Cycles	A.C. Volts Normal	A.C. Volts Limits	Net Wt.Lbs.	Price Each
277153	60	115	105/125	11	**$14.00**
279171	40/50	115	105/125	12½	**16.00**
279172	25/30	115	105/125	15½	**18.00**
279173	60	230	210/250	11	**20.00**
279174	40/50	230	210/250	12½	**22.00**
279175	25/30	230	210/250	15½	**24.00**
277465	Renewal Bulb for Above.....				**4.00**

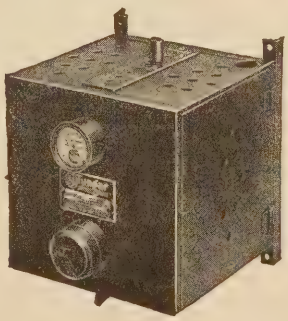
FIVE AMPERE TUNGAR



The 5-Ampere Tungar charges all radio and auto batteries and differs from the 2-ampere Tungar only in charging rate. It will deliver a quick charge to large radio and auto batteries.

Mfrs. No.	Cycles	A.C. Volts Normal	A.C. Volts Limits	Net Wt.Lbs.	Price Each
3049323	60	115	105/125	20	**$24.00**
3049324	40/50	115	105/125	23	**28.00**
3049325	25/30	115	105/125	25	**32.00**
3049326	60	230	210/250	20	**32.00**
3049327	40/50	230	210/250	23	**36.00**
3049328	25/30	230	210/250	25	**40.00**
189048	Renewal Bulb for Above.....				**8.00**

SIX BATTERY TUNGAR



Will charge six 3-cell batteries at 6-amperes or less. Repair shops, filling stations and tire dealers can bring in extra profits with a Six Battery Tungar in addition to giving their customers charging service.

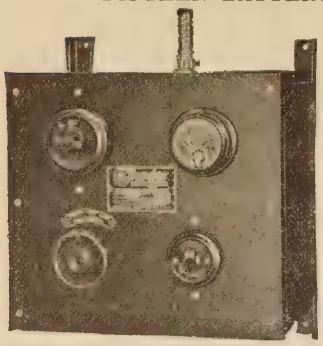
The Six Battery Tungar is equipped with a simplified current control. It can be operated from a lamp socket.

Mfrs. No.	Cycles	A.C. Volts	Net Wt. Lbs.	Price Each
16X371	60-50	115	19	**$60.00**
16X872	25-40	115	35	**72.00**

Above prices include one No. 189049 Tungar Bulb. Renewal bulb **$8.00** list.

G-E TUNGAR BATTERY CHARGERS

FIFTEEN BATTERY TUNGAR



This Heavy Duty Tungar will charge fifteen 3-cell radio or auto batteries or their equivalent at 6 amperes or less. It will also charge radio B Storage Batteries.

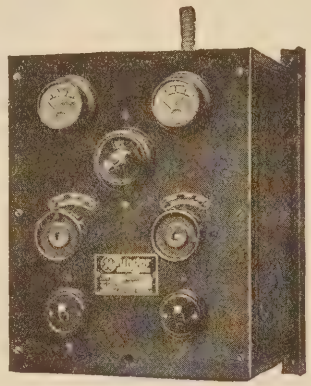
It is simple to install — a 9 inch BX cable is provided for the AC connection. It is also easy to operate—there are no moving parts. Batteries may be charged overnight with absolute safety—it is approved by the National Board of Fire Underwriters.

This Tungar consists essentially of a transformer, reactance and bulb; a snap switch, current regulating switch, ammeter and tap switch are mounted on the panel.

Mfrs. No.	Cycles	AC Volts	Nt. Wt. Lbs.	Price Each
9X641	50/60	115	44	**$100.00**
9X642	25/40	115	60	**116.00**
9X645	50/60	230	66	**120.00**
9X646	25/40	230	80	**140.00**

Above prices include one No. 189049 Tungar bulb. Renewal Bulb, **$8.00** list.

THIRTY BATTERY TUNGAR



This Double Duty Tungar will charge 15 3-cell auto or radio batteries in an average of 20 hours fullwave at a one-day rate starting at 12 amperes and tapering to a low safe finishing rate. It also charges 30 batteries at a 6 ampere rate and combinations of these two methods may be used.

Auto, radio A and radio B storage batteries may be charged with this Tungar. The one-day charging feature makes it possible for a service station to give quick service.

This Tungar is practically two Fifteen Battery Tungars combined. The features — Simplicity — Safety—Efficiency—apply equally to both outfits. The feature of overnight charging without an attendant is also important.

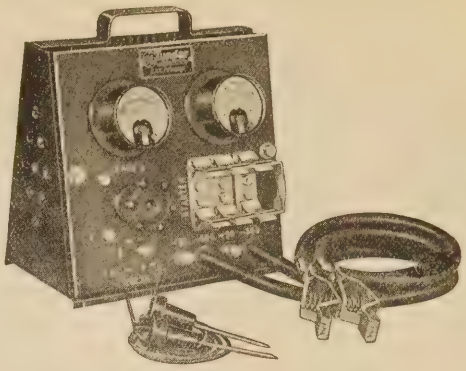
This Tungar has two charging circuits, each having an ammeter current regulating switch and tap switch as noted. A 9 inch BX cable is provided to make connections to the AC supply easy.

Mfrs. No.	Cycles	AC Volts	Nt. Wt. Lbs.	Price Each
9X-647	50/60	115	98	**$180.00**
9X-648*	25/40	115	105	**180.00**
9X-649	50/60	230	98	**180.00**
9X-650*	25/40	230	105	**180.00**

The above prices include two No. 189049 Tungar bulbs. Renewal Bulb, **$8.00** list.

*Maximum capacity, 20 3-cell batteries.

G-E TUNGAR BATTERY TESTER



This tester is a master salesman. It detects instantly trouble in the battery, starter, generator and lighting circuit of the car. It "up-to-dates" electrical testing equipment of the shop. It is dependable in its answers to electrical troubles—it builds "good will" among customers by its accuracy in finding the "trouble spots" quickly.

Equipped with G-E ammeter and voltmeter; heavy duty 300-ampere double-pole switch for battery and starter; extra long cables and strong clips; current control handle; voltmeter plug, and voltage test prods.

Mfrs. No.	Size, Inches Height	Width	Depth	Wt. Lbs. Each	Price Each
22X829	11	10¾	6¾	18	**$52.00**

G-E MODEL 85 HAND CLEANER



The General Electric Hand Cleaner is a fit companion for the Standard and Junior models. It does most of the work of the attachments. Its light weight, comfortable handle and compactness makes it easy to use.

Among its features are: Unusually strong suction. Dust-proof bag perfectly sealed. Stationary self-cleaning brush. Extra long cord. Unbreakable moulded rubber plug. G-E air-cooled motor operating on alternating or direct current; motor has ball bearings packed with lubricant and requires no oiling.

In addition to home use, this model is especially adapted for use among furniture stores, car dealers and owners, service stations, railway companies, hotels, and many others.

Type	Cycles	Voltage	Approx. Net Wt. Lbs.	*Price Each
Model 85	0-60	110	3¾	**$13.50**

Can be furnished 32 to 250 volts with no increase in price.

* Price is for East of Rockies.

G-E CLEANERS

MODEL 69 AND MODEL 75 (G-E JUNIOR)



G-E Cleaner Model 69

The G-E Cleaner, Model 69, and the G-E Junior Cleaner, Model 75, are suction cleaners having General Electric motors with precision type ball bearings. They have especially powerful suction and in their design is embodied every modern feature that a cleaner needs to do a thorough cleaning job.

The prices are low for cleaners of such high quality. The cleaners are guaranteed by General Electric for one year.



G-E Junior Cleaner, Model 75

110 Volts A.C./D.C.—0-60 Cycles

Type	Watts	Approx. Wt. Lbs. Net	Approx. Wt. Lbs. Ship	*Price Each
Model 69	190	12½	23	**$35.00**
	G-E Junior Cleaner			
Model 75	110	7½	14	**24.50**

*Less attachments. Attachment sets No. 6964 or No. 6975 are interchangeable with either cleaner.

Cleaners can be furnished 32 to 250 volts with no increase in price.

G-E CLEANERS

G-E CLEANER ATTACHMENTS



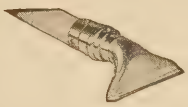
1. Coupling



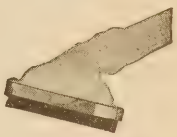


2. Hose

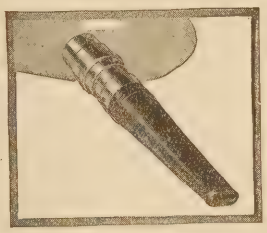
3. Extension Tube



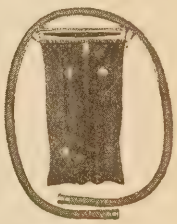
4. Upholstery Tool



5. Upholstery Brush



6. Soft Nose Tool



Cloth Holder

Two sets of attachments are made for use with General Electric Cleaners. They are of exceptionally fine quality and have a wide range of uses. Set No. 6964 priced at **$10.00** consists of:

1. The coupling. Insert in monogram plate opening for suction or in bag opening on side for blowing.
2. The hose. Eight feet long, especially well-made and flexible. Swivel joints at each end.
3. The extension tube. Nickel plated; for extra length or for rigidity in cleaning high places.
4. The upholstery tool. For use in cleaning upholstered furniture, automobiles, stair carpets or under low-built furniture.
5. The upholstery brush. Fits on the upholstery tool for fabric-covered furniture, curtains, draperies, clothing, etc.
6. The soft-nose tool. It is made of soft rubber that will not mar or scratch furniture. Used around cushions and for out-of-the-way-corners.

Note—The G-E Cleaner is equipped with a detachable nozzle brush which is not considered as an attachment.

Set No. 6975 priced at **$6.50** is practically the same as set No. 6964 but does not include the extension tube and has a fibre blower tool in place of the soft nosed tool.

Each set of attachments can be used on either cleaner.

USEFUL INFORMATION

STANDARD SYMBOLS FOR WIRING PLANS

As recommended and adopted by the Association of Electragists, International, The American Institute of Architects and the American Institute of Electrical Engineers, and approved by the American Engineering Standards Committee.

- Ceiling Outlet
- Ceil. Outlet (Gas and Elec.)
- (R) Ceiling Lamp Receptacle — Specification to Describe Type Such as Key, Keyless or Pull Ch.
- (E) Ceil. Outlet for Extensions
- Ceiling Fan Outlet
- P.S Pull Switch
- (D) Drop Cord
- Wall Bracket
- Wall Bracket (Gas and Elec.)
- (E) Wall Outlet for Extensions
- Wall Fan Outlet
- (R) Wall Lamp Receptacle — Specification to Describe Type Such as Key, Keyless or Pull Ch.
- Single Convenience Outlet
- $_2$ Double Convenience Outlet
- (J) Junction Box
- Special Purpose Outlet — Lighting, Heating and Power as Described in Specification
- Special Purpose Outlet — Lighting, Heating and Power as Described in Specification
- Special Purpose Outlet — Lighting, Heating and Power as Described in Specification
- Exit Light
- Floor Outlet
- E Floor Elbow
- T Floor Tee
- S^1 Local Switch—Single Pole
- S^2 Local Switch—Double Pole
- S^3 Local Switch—3 Way
- S^4 Local Switch—4 Way
- S^D Automatic Door Switch
- S^K Key Push Button Switch
- S^E Electrolier Switch

- S^P Push But. Switch and Pilot
- S^R Remote Con. Push But. Sw.
- T.S. Tank Switch
- Motor
- M.C. Motor Controller
- Lighting Panel
- Power Panel
- Heating Panel
- Pull Box
- Cable Supporting Box
- Meter
- Transformer
- Branch Cir., Run Concealed Under Floor Above
- Branch Circuit, Run Exposed
- Branch Cir., Run Concealed Under Floor

//	**This Character** Marked on Tap Circuits Indicates 2 No. 14 Conductors in ½" Conduit
///	**This Character** Marked on Tap Circuits Indicates 3 No. 14 Conductors in ½" Conduit
////	**This Character** Marked on Tap Circuits Indicates 4 No. 14 Conductors in ¾" Conduit Unless Marked ½"
/////	**This Character** Marked on Tap Circuits Indicates 5 No. 14 Conductors in ¾" Conduit
//////	**This Character** Marked on Tap Circuits Indicates 6 No. 14 Conductors in 1" Conduit Unless Marked ¾"
///////	**This Character** Marked on Tap Circuits Indicates 7 No. 14 Conductors in 1" Conduit
////////	**This Character** Marked on Tap Circuits Indicates 8 No. 14 Conductors in 1" Conduit

Note.—If larger conductors than No. 14 are used, use the same symbols and mark the conductor and conduit size on the run.

- Feeder Run Concealed Under Floor Above
- Feeder Run Exposed
- Feeder Run Concealed Under Floor
- Pole Line
- Push Button

- Buzzer
- Bell
- Annunciator
- Interior Telephone
- Public Telephone
- Clock (Secondary)
- Clock (Master)
- Time Stamp
- Electric Door Opener
- F Local Fire Alarm Gong
- City Fire Alarm Station
- F Local Fire Alarm Station
- FA Fire Alarm Central Station
- Speaking Tube
- N Nurse's Signal Plug
- M Maid's Plug
- Horn Outlet
- District Messenger Call
- W Watchman Station
- W Watchman Central Station Detector
- P.B.X. Pub. Telephone—PBX Swbd.
- IX Interconnection Telephone Central Switchboard
- Interconnection Cabinet
- Telephone Cabinet
- Telegraph Cabinet
- Spl. Outlet for Signal System — As Described in Specification
- Battery
- Signal Wires in Conduit — Concealed Under Floor
- Signal Wires in Conduit — Concealed Under Floor Above

Suggestions In Connection With Standard Symbols For Wiring Plans

It is important that ample space be allowed for the installation of mains, feeders, branches and distribution panels.

It is desirable that a key to the symbols used accompany all plans.

If mains, feeders, branches and distribution panels are shown on the plans, it is desirable that they be designated by letters or numbers.

Heights of Center of Wall Outlets (unless otherwise specified)

Living Rooms	5′ 6″	Offices	6′ 0″
Chambers	5′ 0″	Corridors	6′ 3″

Height of Switches (unless otherwise specified): 4′ 0″

WIRING FORMULA

From Ohm's Law the proper size of wire that is necessary to carry a current any distance with a given loss in volts can readily be determined.

$$\frac{\text{Length of run in ft.} \times \text{amperes} \times 21.5}{\text{Volts lost.}} = \text{Circular Mils}$$

In the above Formula the number of feet must be measured one way, not both sides of the circuit; volts lost should be taken as the drop allowed in volts, and circular mils show the size of wire to use.

Example:—What size wire should be used on a 250-volt circuit where it is necessary to carry 150 amperes a distance of 300 feet to a center of distribution with a loss of 3 per cent. under full load?

$$\frac{300 \times 150 \times 21.5}{7.5}$$

=129,000 circular mils, or No. 00 B. & S. gauge which is the next size heavier.

In using this or any other formula to determine the size of copper to use, care should be taken to see that the size adopted is not smaller than allowed in the Underwriters' table of safe carrying capacities, which are fixed without considering the loss in line.

The general practice in balanced 3-wire direct-current systems with a central neutral wire is to figure the line loss on the same size as either of the others.

The above Wiring Formula is based upon one foot of copper wire, having a cross sectional area of one circular mil, with a resistance of approximately 10.75 ohms, so that the resistance of any copper wire—

$$\frac{\text{Length in feet} \times 10.75}{\text{Circular Mils}}$$

Substituting this expression for R. in Ohm's Law:

$$E = \frac{C \times \text{length in feet} \times 10.75}{\text{Circular Mils}}$$

and circular mils=

$$\frac{C \times \text{length in feet} \times 10.75}{E}$$

In the Wiring Formula, however, the length in feet is considered the "run" one side of the circuit, and the term 10.75 is multiplied by 2.

CARRYING CAPACITIES OF INSULATED WIRES AND CABLES

Number A.W.G.	Capacity Circular Mils	Amperes	
		Rubber Insulation	Weatherproof Insulation
18	1,624	3	5
16	2,583	6	8
14	4,107	12	16
12	6,530	17	23
10	10,380	24	32
8	16,510	33	46
6	26,250	46	65
5	33,100	54	77
4	41,740	65	92
3	52,630	76	110
2	66,370	90	131
1	83,690	107	156
0	105,500	127	185
00	133,100	150	220
000	167,800	177	262
-------	200,000	200	300
0000	211,600	210	312
-------	300,000	270	400
-------	400,000	330	500
-------	500,000	390	590
-------	600,000	450	680
-------	700,000	500	760
-------	800,000	550	840
-------	900,000	600	920
-------	1,000,000	650	1,000
-------	1,100,000	690	1,080
-------	1,200,000	730	1,150
-------	1,300,000	770	1,220
-------	1,400,000	810	1,290
-------	1,500,000	850	1,360
-------	1,600,000	890	1,430
-------	1,700,000	930	1,490
-------	1,800,000	970	1,500
--- ----	1,900,000	1,010	1,610
-------	2,000,000	1,050	1,670

Drop of potential is not taken into consideration in the above table. These amperages for rubber-covered wires are adopted because to exceed them may cause gradual deterioration of the insulation even though the change of ignition from overheating may be small.

Wires smaller than No. 14 should not be used except as prescribed in Underwriters' rules.

VOLTS LOST PER 1,000 FEET PER AMPERE

Size Circular Mils	Volts Lost	Size Circular Mils	Volts Lost
2,000,000	0.00535	0000	0.05053
1,750,000	0.00611	000	0.06372
1,500,000	0.00713	00	0.08035
1,250,000	0.00856	0	0.10126
1,000,000	0.01070	1	0.12776
950,000	0.01126	2	0.16109
900,000	0.01189	3	0.20315
850,000	0.01259	4	0.25615
800,000	0.01337	5	0.32302
750,000	0.01427	6	0.40732
700,000	0.01529	7	0.51367
650,000	0.01646	8	0.64767
600,000	0.01783	9	0.81659
550,000	0.01945	10	1.0300
500,000	0.02140	12	1.6375
450,000	0.02378	14	2.6685
400,000	0.02675	16	4.1397
350,000	0.03057	18	6.5828
300,000	0.03567	19	8.5376
250,000	0.04280	20	10.467

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